Leicester Medical Lore

Lecture Memoranda

B.M.A. Meeting

1905.

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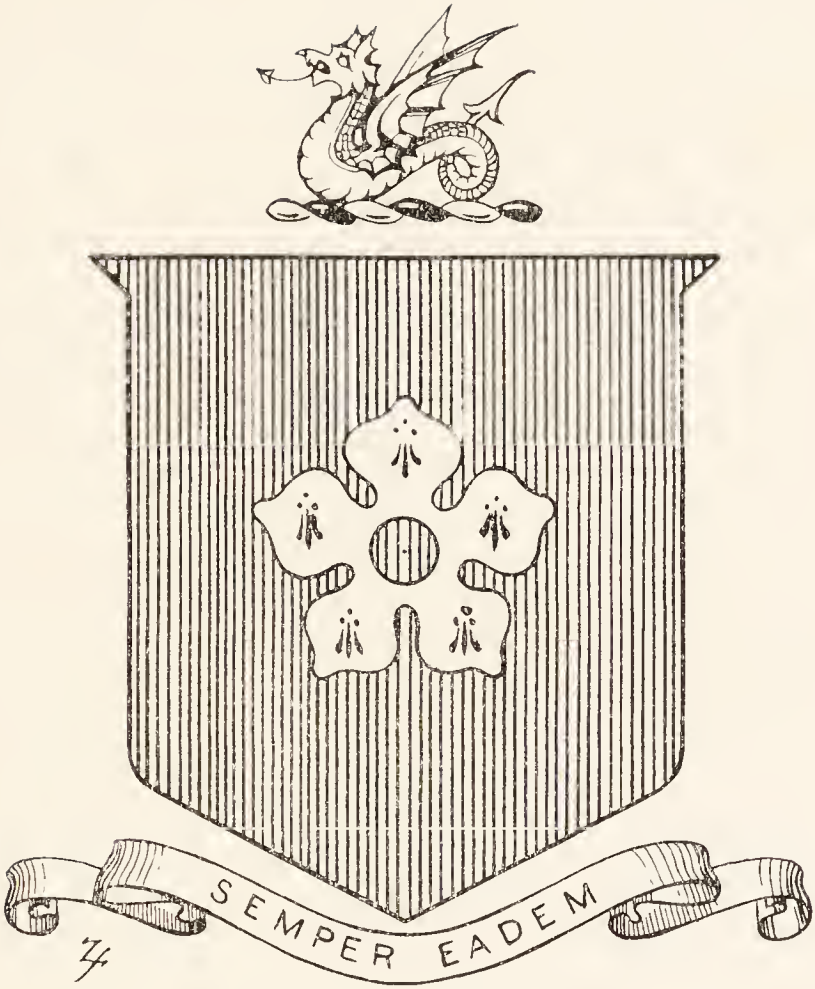
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Leicester Medical Lore

and

Lecture Memoranda

B.M.A. Meeting

1905

Burroughs Wellcome & Co.

London, Sydney and Cape Town

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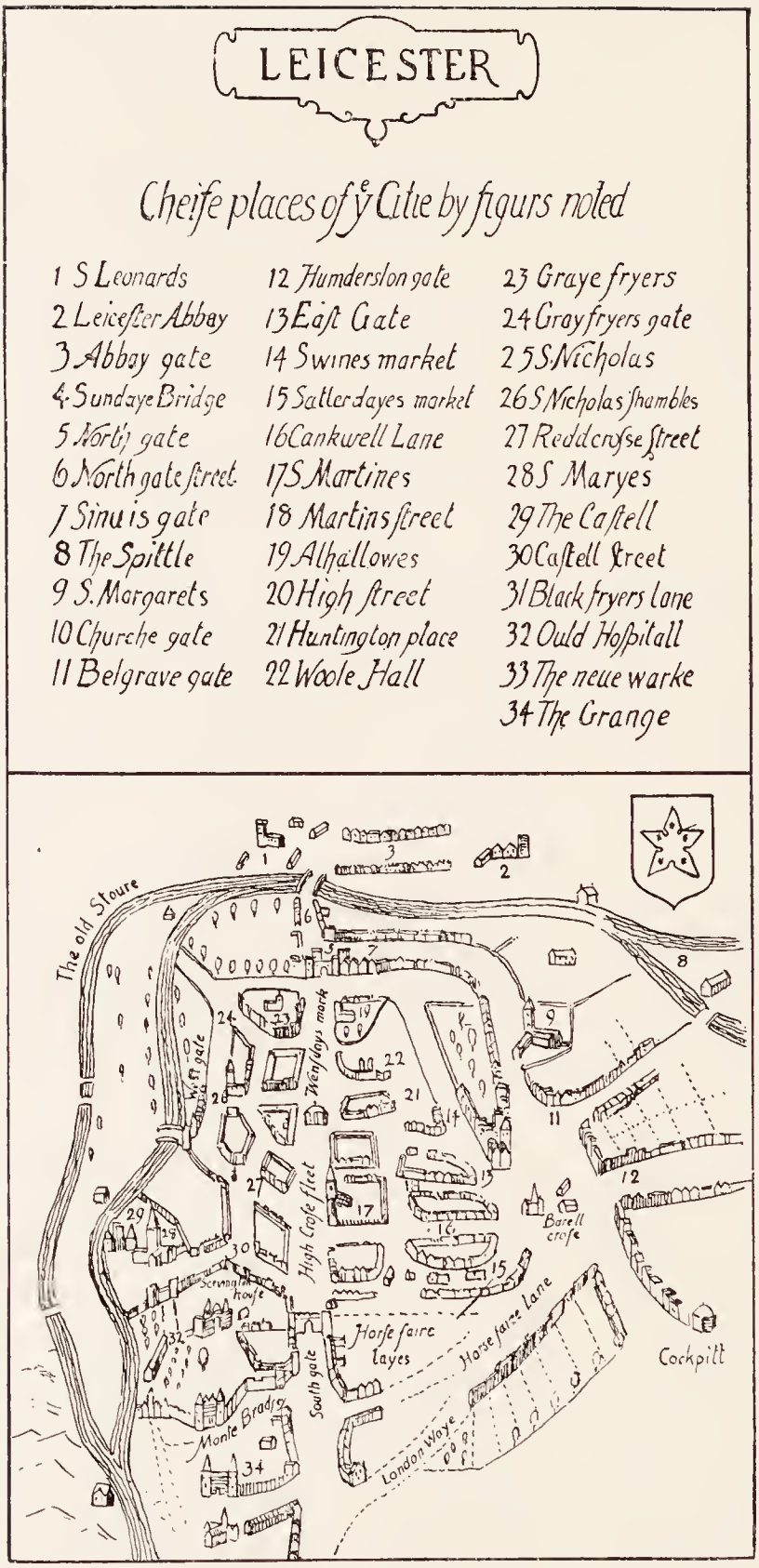


MAP OF LEICESTER, 1610

Leicester Medical Lore

The town of Leicester vies in antiquity with the oldest cities in Britain, even before the Roman period it formed the site of an antient British settlement.

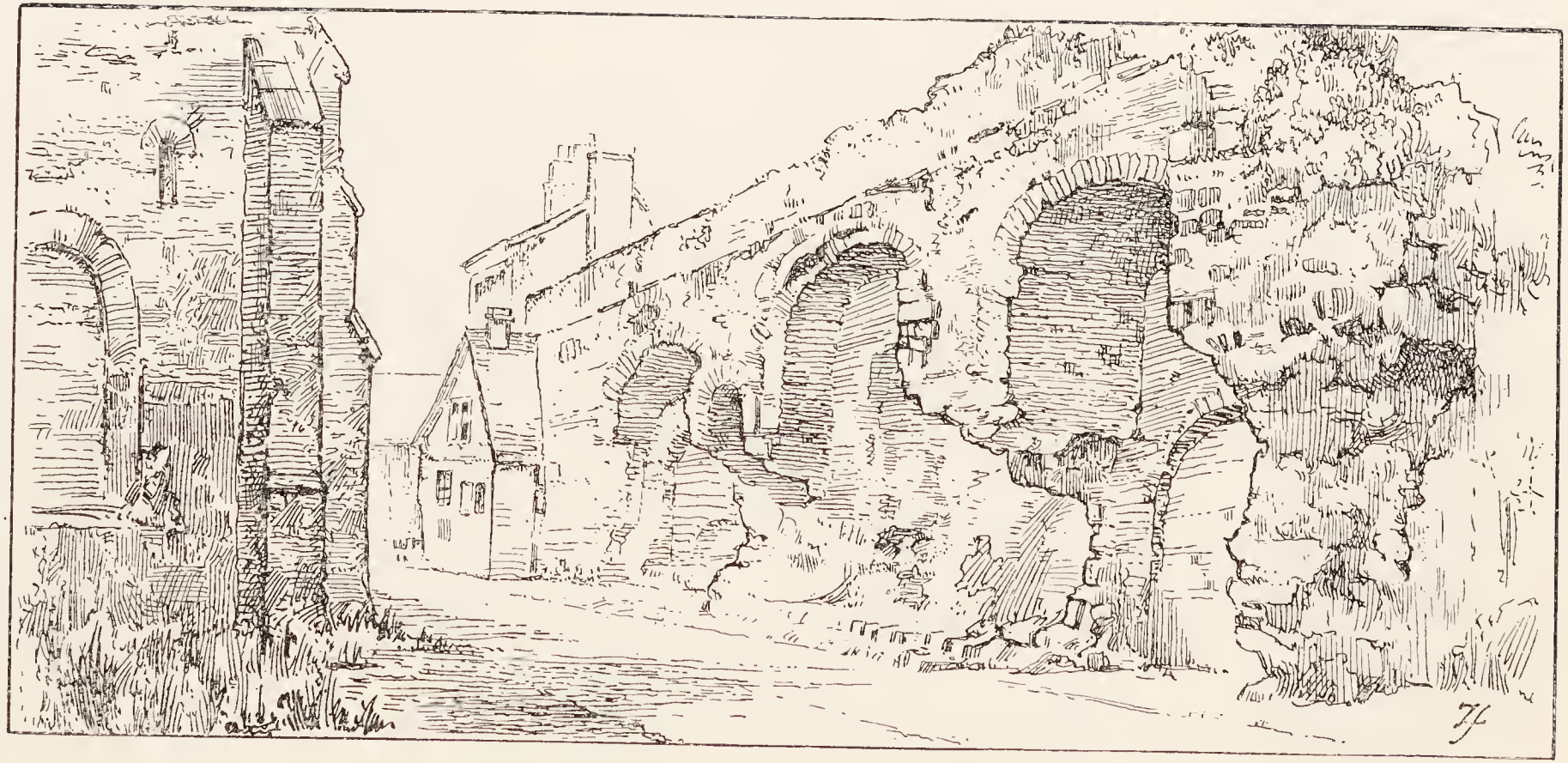
The antiquity of Leicester

According to Geoffrey of Monmouth, as recorded in his chronicle, the town was founded by King Lear about 800 B.C.

The early British encampment was called Caer-lerion in the native Celtic tongue, meaning the city or camp of the Lœgrians, that branch of the Cymrian stock then inhabiting the Midlands. The river flowing close to the settlement was then called the Leir, afterwards the Soar, and thus the antient British name given to Leicester sometimes appears as Caer-Leir, or the city by the Leir.

"The Mount," an artificial elevation still to be seen in the grounds of Leicester Castle, is supposed by some authorities to have been the site of the antient Lœgrian stronghold. Another relic of this early British settlement is an upright monolith, which once stood in the circular sloping hollow of a field near the Abbey, and which is known as St. John's Stone. This stone probably marked the spot where the Druidical rites and ceremonies were practised, and which also doubtless served as a place of assembly. It was in the reign of the Emperor Claudius, about the year A.D. 50, that the Roman Proprætor, Ostorius Scapula, at the head of his famous legions, marched into the Midlands, and after conquering the British settlement of Caer-lerion,

St. John's Stone



THE JEWRY WALL, LEICESTER

founded a military camp on the rising ground above the river, where the older part of central Leicester now stands.

Roman Leicester

This station, when completed, was capable of accommodating from 12,000 to 20,000 men, and was called by the Romans "Ratæ Coritanorum." Thirty years afterwards, in the time of Julius Agricola, the Romans made a more permanent station at Leicester, and the buildings were constructed of a more solid character. The city was walled round, and gates were placed on the four sides. The mass of brickwork still standing, and known as the Jewry Wall, is said to have been part of the western Roman gateway into the town.

The Forum, which formed the site of the present market place, was probably once surrounded by a colonnade, and this spot, for at least 2,000 years, has been used as the centre for commerce. Numerous and interesting finds of coins, urns, domestic implements and articles of earthenware, etc., have been made from time to time, proving the importance of Leicester at that period as a Roman station.

The most interesting and important of the Roman remains discovered, however, is the Milliare, or Milestone, that was excavated in 1771 near the old Foss Road, about two miles to the north of the town. This relic is especially interesting as bearing what is claimed to be the earliest dated Roman inscription on stone in Britain, and records the Emperor Hadrian's journey to these shores in A.D. 120.

The Abbey of Leicester

The stone was first erected as an object of interest in Belgrave Gate, but in 1844 was removed to the local Museum, where it may yet be seen. But little now remains of the antient Abbey of St. Mary de Pratis, or St. Mary of the Meadows, at Leicester. Beautifully situated on the river meadows of the Soar, and close to the great road from London to the north, it must once have formed an important feature in the landscape.

ROMAN MILE STONE, LEICESTER

The monk builders of old almost invariably chose a site possessing natural beauty as well as utility, and so the Abbey of Leicester, according to a contemporary chronicler, "was seated on a rich and fertile soil, and was provided with good fat pasture lands, tithes, mills, woods and fishing."

It was originally founded by Robert Beaumont (the Hunchback), second Earl of Leicester, in the year 1143, for the Canons Regular of St. Augustine, who, from their habits, which consisted of long cassocks with white rochets covered by black cloaks, were often called the "Black Canons."

Monastic life in St. Mary's

The Abbey is said to have provided for twenty brethren, who were governed by an abbot, prior and sub-prior; its other officers being a chamberlain, a treasurer, three writers, a librarian, a bursar, an almoner, a steward, the masters of the granges, a sub-cellarer, the hospitiarius, a chaplain, the abbot's butler, and the keeper of his buttery, wine, ale-cellar and pantry.

Each midnight the black-robed procession passed from the dormitory to church for Matins, chanting the Nocturnæ; each sunrise was greeted with Lauds; each sunset heard the solemn Vespers, and each day closed in Compline asking protection through the night. And so the days went on,—visiting and relieving the poor, sheltering the stranger, and alleviating the sick.

The Infirmary for the sick

The benefits of the Abbey infirmary were shared by the sick and suffering of the neighbourhood, for the monks acted as physicians and apothecaries to the poor. At its foundation, a special provision was made for the Infirmary by the bounty of the Countess Amicia. It was furnished with a missal and several portiforia. "Persons downright sick had the benefit of physick and attendance private to themselves. No Lent or fasting days crossed the threshold of the infirmary, and it was punishable for any to eat therein except solemnly designed for the place."

LEICESTER ABBEY IN 1826

The care of the health of the inmates is evidenced by an order that the monks were to be bled at stated times during the year. It would seem that the brethren sometimes feigned sickness, for a regulation was made to "prevent junketing in the infirmary, and further, that no monk in health should enter therein, nor was any layman allowed to enter except the servants of the monk-physicians."

The Monks of old

Like other important monastic institutions, the Abbey of St. Mary's possessed several relics which were preserved with great veneration, and no doubt formed a source of considerable revenue to the brethren, who credited them with healing virtues, and used them for restoring the sick to health. Among these were "Our Lady's Girdle," and also a small quantity of her "Milk," the penknife and boots of St. Thomas of Canterbury, with a piece of his shirt, the coals that roasted St. Lawrence, the ear of Malchus, parings of St. Edmund's nails, the bell of St. Guthlac, and the felt hat of St. Thomas of Lancaster. The two latter especially, were noted as being efficacious in curing headache.

Sacred relics of the Abbey

Among the books kept in the Abbey there is a record of certain works on physic, which had formerly been the property of one John Bokedene, a physician.

The Abbey existed for four centuries from its foundation, and was surrendered to Henry VIII in 1537, on the suppression of the monasteries throughout the country.

It was in this historic pile that Cardinal Wolsey breathed his last. Arrested by command of the King on a charge of high treason, on his journey to London, he arrived at Leicester Abbey at the close of a bleak November day, in the year 1530, weary in spirit and shattered in health. A contemporary chronicler thus graphically describes the scene:—

Cardinal Wolsey in the Abbey of St. Mary's

"On the road he had waxed so sick that divers times he had nearly fallen from his mule. It was night before

he reached the Abbey, where at his coming in at the gates, the Abbot and all his convent met him, many of the monks carrying torches.

"These right honourably received him with great reverence, to whom my lord said, 'Father Abbot, I am come hither to leave my bones among you.' They brought him on his mule to the stairs foot of his chamber, and he there alighted.

"Master Kingston then took him by the arm and led him up the stairs, who said afterwards that he never

Death of Cardinal Wolsey

carried so heavy a burden in all his life. And soon as he was in his chamber, he went at once to his bed very sick. (This was upon Saturday at night) and there he continued sicker and sicker.

"Upon Tuesday, Master Kingston bade him good

morrow (for it was seven of the clock in the morning), and asked him how he did.

"'Sir,' quothe he, 'I tarry but the will and pleasure of God, to render unto him my simple soul into His divine hands.' 'Not yet so, Sir,' quoth Master Kingston, 'with the grace of God, ye shall live and do very well, if ye will be of good cheer.'

"'Master Kingston, my disease is such that I cannot live.'

"'Nay, Sir, in good faith,' quoth Master Kingston, 'You be in such grief which maketh you much worse than ye should be.'

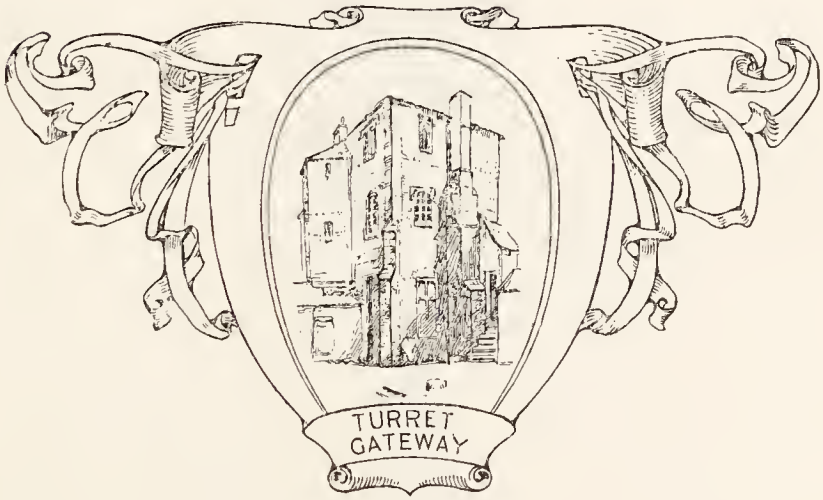
"At last Wolsey said, 'Master Kingston, farewell; my time draweth on fast, I may not tarry with you. And forget not, I pray you, what I have said and charged you withal; for when I am dead, ye shall peradventure remember my words much better.'

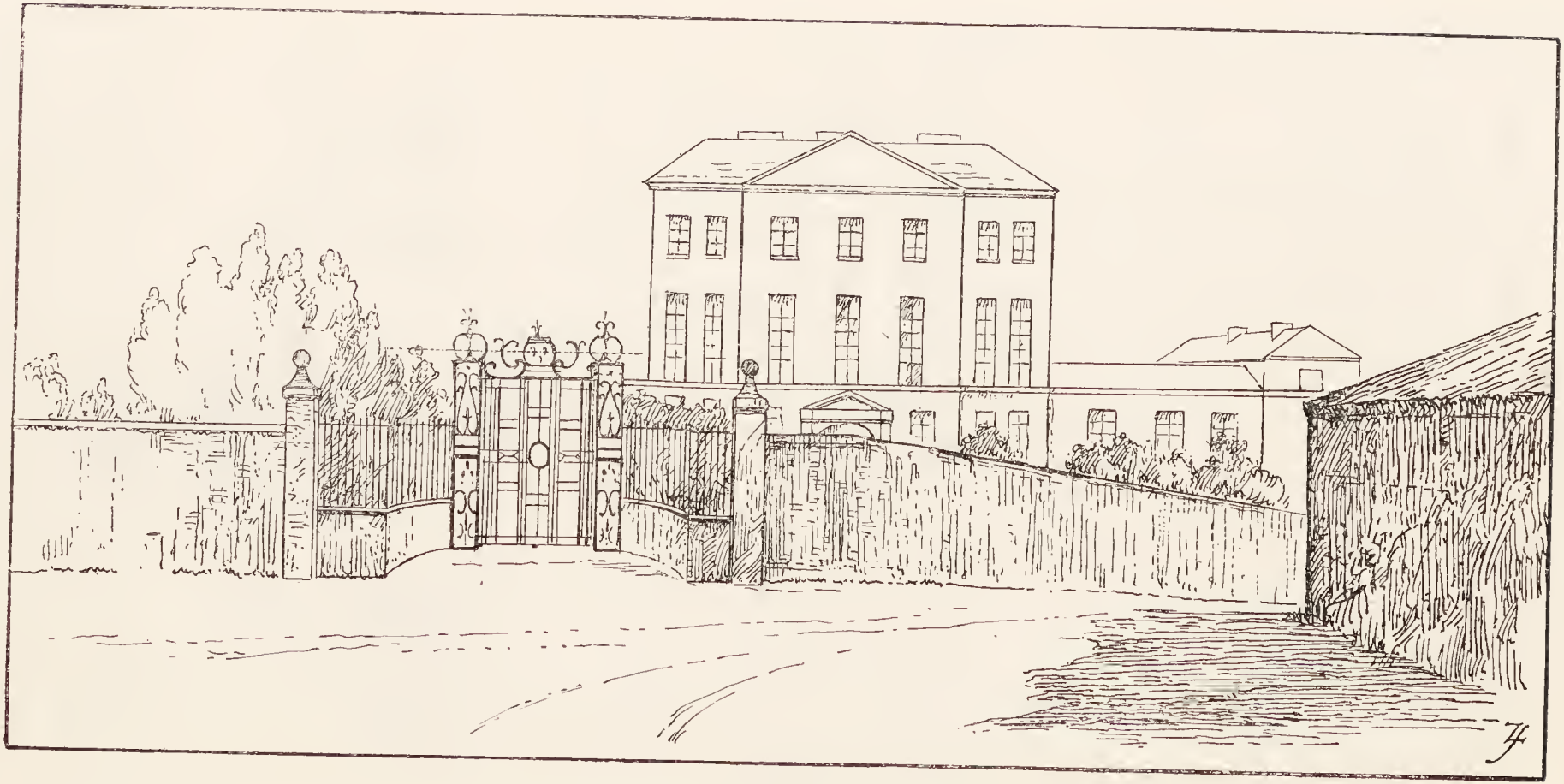
"And even with these words he began to draw his speech at length and his tongue to fail; his eyes being set in his head, whose sight failed him."

. . . . . .

"Had I but served my God with half the zeal
I served my King, He would not in mine age
Have left me naked to mine enemies."

Henry VIII, Act III, Sc. 2.





LEICESTER INFIRMARY, 1777 (*See page 27*)

The Plague in Leicester

At various periods of its history Leicester has suffered severely from visitations of the plague. The earliest account of an epidemic is that given by Throsby, who states that in the year 1342, "a grievous distemper raged in Leicester about this time, of which numbers died. The afflicted suffered such violent pains that their cries were like the yelling of a dog." The exact nature of the disease is not mentioned, but it was probably the pestilence known as the "Black Death," which a few years later, in 1349, ravaged the north of Europe, including Great Britain. Leicester suffered like other towns from this dreadful visitation, record of which is made in a contemporary chronicle by one Henry of Knighton, a monk of Leicester Abbey, who was an actual eye-witness of its horrors.

The plague in Leicester

He states "there died in the little parish of St. Leonard above 380 persons, in that of the Holy Cross (now St. Martin's) above 400; and in that of St. Margaret above 700, and so in other parishes proportionately. There was such a rot of sheep, and that putrified them in such a manner, that neither birds nor beasts would touch them.

"Everyone became so apprehensive of death that neither riches nor anything else were minded by anyone, so that everything was extremely cheap. In Leicester a man might buy a horse, which before was worth 40*s.*, for half a mark (6*s.* 8*d.*), a fat ox for 4*s.*, a cow for 12*d.*, a heifer for 6*d.*, a fat mutton for 4*d.*, a sheep for 3*d.*, a great hog for 5*d.*, a stone of wool for 9*d.*, etc."

Price of stock at the time of the plague

He observed that it was chiefly the meaner sort of people who were seized by the disease. It is supposed that at least 2,000 of the inhabitants of Leicester, or

one-third of the entire population, fell victims to this epidemic.

The second visitation in 1361

The next visitation was in the year 1361, and, unlike the former one, the disease seemed to specially attack the nobles and higher classes of society. Among those who succumbed to this terrible scourge was Henry, known as the Good Duke of Lancaster, who, on the 24th March, 1361, fell a victim to the disease, and died at his Castle of Leicester. Nine days previously he had made his will, in which he minutely prescribed the manner of his funeral in the Collegiate Church of Newarke, within the precincts of the Castle, which he directed "to be without the pomp of armed men, or horses covered, or other vanities."

Records of the plague in 1564

In the year 1564, from the following entries in the Chamberlain's accounts, the plague again appears to have broken out in Leicester:—

"Item paid to Bagnall's Wief when she was vyzited with the plagge the space of VII weeks—VII*s*.

"Paid to Inglysshe's Wief, of Anstye, Keppynge Kyrckame's house beying visited with the plagge for X weeks, at XVI*d*. a week.

"Paid to Izabell Frere for the lyke for X weeks—X*s*."

This appears to be the first reference to the isolation of the inhabitants of any houses in which the disease might have broken out.

Isolation of plague-stricken

That the isolation of the sufferers was found effective is evidenced by the passing of a Town Act a little later, called "An Act against them that are vysytt with the plague and will not kepe their houses."

According to this Act, which was passed in the 6th year of Queen Elizabeth's reign, "Any person dwelling within the lyberties of the said towne of Leicester, at

any tyme chaunce to be vysyted with the plague, presume to goe abroad amongst them that are clere within the space of two months after that any shall fortune to dye of the plague in his or her house shall forfytt for everye such offence Fyve pounds of good and lawfull money of England."

Watching the inmates of infected houses

In the year 1593, from items charged in the town archives, of money paid for watching and maintaining the people shut up in infected houses, it is evident that the plague was again rife in Leicester. This tax, levied on the inhabitants for the relief of the visited and other houses, and the maintenance of the inmates, at last became so oppressive that we find many of them offering to go to prison rather than pay it. At a later period, there is a record that 20 watchmen were engaged to watch the "visited houses" day and night continually.

Pass for a traveller coming from an infected town

An interesting document still extant in the town records, is a certificate of health, or "Pass," to enable a Leicester woman coming from a town infected with plague to travel hence to her husband at a distance. It runs as follows:—

"Villa Leic. Theise are to certifie all the Queens Majesties Officers and lovinge subjects to whom theise presents shall come that the bearer Alice Stynton, the wief of John Stynton of the town ot Leycester, pettye chapman, dothe dwell and inhabyte in the parish of St. Nicholas in the said town in a streete called the Sore Laine neyre unto the West Brigge.

"The which John Stynton hathe not been in Leycester sythence one fortnytt after St. James daye last, but travelinge abroade in Northamptonshier about his lawfull affaires in gaytheringe under the Greate Seale of England by lycence for a poore house at Waltam Cross.

"And this bearer his weif with hym all the said tyme,

untill her nowe comyng home to Leycester which was aboute a weeke past.

"The which bearer her dwellyng ys not neyre unto places suspected of the plage but ys cleyre and sound from the same, God be thancked, neyther ys there any att this present sicke thereof in the said streete or parish, God be praised. Do therefore request you to permytte and suffer her quietlye upon ther honest behavire to travell aboute ther lawfull busynes withoute any hyndrance and you the constables to helpe them to lodginges in ther said travell yf such nede shall require. In witness whereof we the mayor and aldermen of the saide towne of Leycester have hereunto subscribed our names and sette the seale of office of the said mayor this VIth daye of October 1593 A° 35° Eliz."

The plague visits Leicester in 1603

After an interval of ten years, the plague again reappeared in Leicester in the summer of 1603, a few months after the accession of James I. In the Chamberlain's account of this year there is a payment for "turning a man of Stamforde out of this town for that the said towne of Stamford was then vizited with the sickness." Payments were at the same time made for "watchmen set at the townes endes to looke that no vizited people should come into the town," showing the great vigilance exercised by the town authorities to prevent the spread of the disease.

The cross on the door

Four years later there was a recrudescence of the scourge, and among the items included in the town accounts, is a charge for "setting crosses on the doores of the vizited howses," also another, viz. :—

"Ffirst paid to two women which weare appoynted to serche Henry Stanford's doughter who departed at Mr. Nixe's house wheyther it weare the sickness or not —XII*d*."

It was in June, 1610, that Leicester suffered the most severely from the plague, and hundreds of the inhabitants are said to have fallen victims to it. The markets were ordered to be closed, and the Assizes were held at Hinckley, for the plague continued until the latter end of the following year. From the accounts of the town chamberlains we learn that a "Pest-house" for the reception of patients, was erected in a garden in Bath Lane, and would appear to have been a number of detached wooden huts.

The markets closed on account of the plague in 1610

Plague-stricken patients were also taken to the "Spittal House" in Belgrave Road, and the "Hermitage House," which stood at the south-west corner of what is now known as Infirmary Square. The most stringent regulations were enforced to keep infected or suspected houses shut up and watched to prevent the inhabitants leaving them; while in addition, chains were placed across the bridges, and the town gates were guarded to prevent ingress or egress. The corporation actually proceeded to arm the watchmen with cross-bows and bolts, as evidenced in the following item:—

"For boults for the watchmen to shewte all the vizited people, such persons as would not be kept in theire houses."

An Act of Parliament passed at this time, provided that "any inflicted person having any infectious sore upon him" who should contemptuously go abroad, should "be taken, deemed and adjudged a felon, and suffer the pains of death."

After this visitation, Leicester seems to have enjoyed immunity from the plague for the following fourteen or fifteen years, and no record is made of it until the year 1623, when it again broke out. A number of entries in the town accounts bear evidence of this visitation, as the following:—

The plague again visits Leicester in 1623

"Given to Mr. John Lea for viewinge a woman at the 'Krosse Keies' suspected to die of the plague—II*s*."

John Lee, who was probably a local apothecary or chirurgian, seems to have succumbed to the plague himself, for the same account contains another item :—

"For horse hire for Mr. Bolyvant when he went to Kettleby Hall to certifie Mr. Maior about the death of John Lee suspected for the sickness."

A payment "for killing ten dogs" shows that they were also suspected of carrying infection. Other towns in Leicestershire suffered from the plague about this period, and relief was given to them from the county town.

Dogs suspected

In the year 1665, when the great plague of London broke out, the people of Leicester were much alarmed, and resolved to take every precaution to prevent infection being carried into the town.

The Mayor at this time was one William Callis, an apothecary, and it is probably due to the common-sense precautions he initiated that Leicester escaped the visitation. An additional piece of land was procured to "build hutts on in case of necessity any should fall sick of the plague," and the most careful "watch and ward was kept at the town gates to prevent persons coming from London and other infected places."

Thus Leicester escaped the dread disease that decimated London and other large towns in 1665, and has not since been visited by the plague.

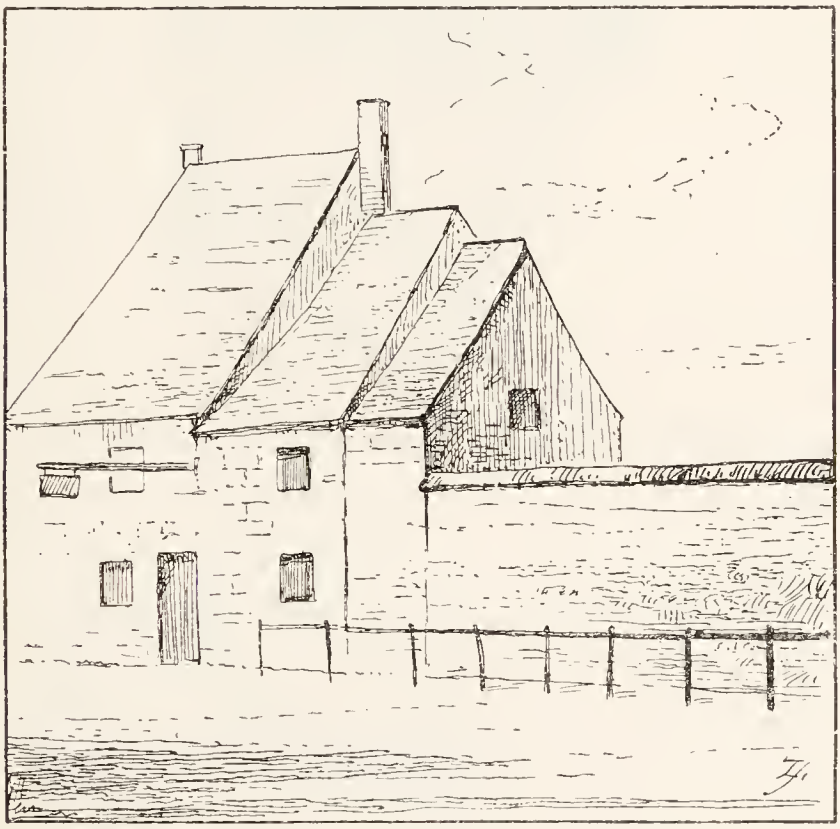
Hospitals in Leicester

At a very early period several small hospitals were founded in Leicester for the accommodation of lepers.

Antient hospitals in Leicester

The first of these was founded by William the Leper, a younger son of Robert Blanchmains, the third Norman Earl of Leicester, in 1169, who, probably moved by his own infirmity, sought to alleviate the sufferings of others so afflicted.

Another of these old hospitals was called St. Edmund's or the Spital, which was also for lepers



The Spital House, Belgrave Gate

only, and stood on the road to Belgrave, on the site of the present Pack horse Inn, near St. Mark's church. It was endowed by the Abbot and convent of Croxton in the early part of the XIII century. Another was called St. Leonard's, and once stood near the present church of that name beyond the North Bridge, while a third, called St. Andrew's, was situated near the Abbey.

LEICESTER INFIRMARY, 1900

There was another antient hospital, dedicated to St. John the Baptist, in or near High Cross street, at about the same period.

Unfortunately, no record exists giving further particulars of these interesting institutions, which were the forerunners of our present hospital charities.

The year 1771 saw the establishment of Leicester Infirmary. The scheme to which this institution owes its existence originated with a Dr. Watt of Midbourne, who enlisted the support of the Bishop of Lincoln and the clergy of the diocese in the movement, and a subscription list was opened.

Leicester Infirmary

Towards the close of the year 1767, a site then known as "Chapel Close" was fixed upon and purchased, and in September of 1771 the building was erected at a cost of £15,000.

The regulations for the government of the institution were drawn up by Dr. Vaughan, at that time the principal physician in the town. The opening of the building was signalised by an elaborate musical performance in the Haymarket Assembly Rooms, and since then, musical services and festivals have marked the anniversaries of the opening of the Infirmary. These from time to time have realised large sums of money, which have been devoted to the institution.

In the year 1787 John Howard, the philanthropist, visited Leicester and inspected the Infirmary, where he criticised the general management, the ventilation and drainage. His suggestions were speedily acted on, and the defects remedied.

Soon after the Infirmary was opened, a small wing was added to it for the reception of insane patients whose friends were not in a position to place them in one of the private asylums in the town.

Of the latter, the best known was under the charge of Dr. Arnold, one of the chief physicians then practising in Leicester. His asylum was situated in West Bond street, and was provided with an underground passage beneath the narrow street, by which the patients could have access to a

Dr. Arnold and his asylum

walled garden opposite, within which they were allowed to take exercise. Dr. Arnold was a well-known figure in the town, and regarded as the leading authority on mental disorders. More than one medical practitioner became a patient in his asylum, which had a wide reputation.

From time to time Leicester Infirmary has been altered and improved, and many additions made to it. At the present time it has accommodation for about 200 patients, and ranks as one of the best of the British hospitals without a teaching school.

It is stated that the Institution is a model for those who wish to study how an antient infirmary may be transformed into a thoroughly up-to-date hospital.

The Children's Hospital

The Children's Hospital, which stands in the Infirmary grounds, was founded about twenty years ago, and accommodation is provided for about forty-two children, equally divided into medical and surgical cases. Both of these institutions are excellently equipped and managed, and Leicester has every reason to be proud of her "Medical Charities."

Leicester Folk Medicine

Leicestershire Folk Medicine

Some curious relics of medical folk-lore still linger in some of the country districts of Leicestershire, which are not without interest to students of medical history.

To cure warts, it is still common to procure a black snail, and rub it on the part, then stick it on a thorn till it dies.

Another charm practised, is to rub the wart three times with the rind of *stolen bacon*, then nail the rind to an outside wall, and as it dries up, the wart is said to disappear.

The half of a cut apple rubbed on a wart and then buried in a secret place is also recommended, for, as the apple decays, so does the wart!

A curious "Earth-cure" for rheumatism is recorded in the "Leicester and Nottingham Journal" for May 13, 1775, as follows:—"This day a very odd experiment was tried upon a young man about twenty-five years of age, who was much afflicted with rheumatism. He was ordered to be buried in the earth for two hours, naked, his face only uncovered. The man says he feels himself much better, and is to be buried again to-morrow for three hours."

Swallowing shot was a recognised remedy for heartburn in Leicestershire, and fried mice were given for whooping cough and quinsy.

As a cure against drunkenness the following recipe is given:—

"Take the lungs of an hog; roast them; whosoever eatteth thereof fasting shall not be drunk that day how liberally soever hee takes his drinks."

A popular cure for a stye on the eye—rub it with a wedding-ring, which speedily removes the painful pustule.

Such were some of the folk charms used and practised in Leicestershire in days gone by.

In an old memorandum book kept by one John Frisby, a Leicestershire man, between 1723 and 1774, there are several interesting items of medical lore. Among his accounts for buying sheep and cows and garden produce, John interspersed some quaint medical recipes, of which the following is an example:—

A quaint recipe book

"For ye bite of a mad dog.—Liver of a mad dog 1 ounce, ash-colour'd ground liver-wort 2 ounces, stones of raisons of ye sun 1½ ounce, white pepper 6 drachms, and in proportion for a small quantity.

"Dry 'em separately in an oven, powder and mix 'em. The dose is 2 or 3 drachms roll'd up in butter, to be given in 24 or 48 hours after ye bite. The dog to be blooded all the same time. The ingredients to be kept dry, but not powder'd till used. To a man ye same dose, but must be given in ½ a pint of warm milk."

Another is:—"A receit for ye Agay, gave by me Ladey Jefford's is steurd.—Take an ounce of Jesuit's Bark pounded very fine, put it into a pint bottel, then put a glass of white wine into it and fill it up with barley water, shake it allewayes. When you take aney out, you may take three or four spoon fulls att a time, those days the party has not his fitt, and as the mixture grows thick you may put in more barley water. The party must be three or four hours distance in taking it."

An interesting item is a list of prices paid for drugs and oils by John Frisby, which is quaintly headed—"Prices of oyles & other lickwids."

The prices of drugs and medicines in XVIII century

"Spirits of Vitterill	3*d.*	per oz.
Narva Oil	1*d.*	,,
Swallows	2*d.*	,,
Peter	2*d.*	,,
Exitter	2*d.*	,,
Spike as is cal'd, but is nothing but turpentine as they sell	1*d.*	,,

Unguentum Diolthee or Mash-mallows	2*d.* per oz.
Oyle of Bricks	2*d.* ,,
Cantharades of French flies . .	1½*d.* per dram.
Annaseeds	1*d.* per oz.
Turmarick	2*d.* ,,
Granes of Paradise . . .	2*d.* ,,
Fennegrick	1¼*d.* ,,
Lickerish powder	1*d.* ,,
Flower of Sulfer	1*d.* ,,
Uferbum	1½*d.* per dram.

Spirits of Wine is 6*d.* ye ½ pint.

Camfer is 9*d.* ye ¼ oz.

Tinkture of Mer, I had a gill viol att London for 9*d.*

Oil Aniseds	1 oz. o. 2*d.*
Ther Ven	1 oz. o. 8*d.*
Syr Roses	2 oz. o. 1½*d.*
Aloes Succat	3 oz. o. 4½*d.*
Sal. Tart	3 oz. o. 3*d.*
Coccinilla	2 oz. o. 10*d.*

Oyle of Rigrum 4½*d.* per dram., 3/4 or 4/- per oz.

Oyle of Amber 1/6 per oz. An equal quantity of these two oyles is good for a strane.

Vardegrease is 3*d.* per oz.

Common Turpentine is 6*d.* per lb.

Other Turpentine is 1/- per quart."

Master Frisby's orthography throughout is as quaint as his recipes.

Among the parish records of Saxelby in 1756 appears the following entry :—

Parish relief to the sick

"Rose Kemp being ill received relief from the parish, and sixpence was paid for bleeding Rose Kemp."

This lady evidently continued an expense to the parish for some years, for again in 1758 the following item appears :—

"Paid the Dumb Doctor for Rose Kemp .	4 . 0
Paid for Phisick for Wm. Stevenson .	1 . 0
Paid ye Doctor	1 . 0"

ROBERT BURTON

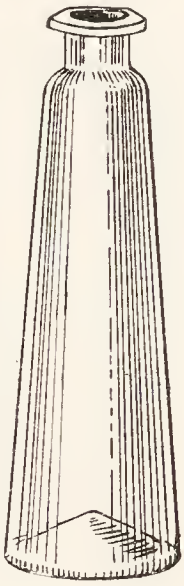
From an Engraving, 1628

Rose was again bled in 1759, and two shillings were paid for "Doctering" her. The final significant entry appears in 1769 as follows:—

"Spent at the burel of Rose Kemp . 0 3 . 7"

Interesting medical relics found in Leicestershire

In excavating the foundations of the east wall of the chancel of the Church of South Kilworth in 1868, an interesting "find" was made in the form of a glass phial about $5\frac{1}{2}$ inches in height. It was discovered lying bottom upward among the stones, three or four feet below the surface. It contained a coating inside like the dried sediment of some fluid. In the following year, two more phials of the same period were discovered in Lutterworth Church, one of which contained a small quantity of oil of origanum. These phials are supposed to have been used in mediæval times to hold the oil which was said to exude from the bones of saints, and which was believed to be possessed of great healing virtues. It is probable that the pungent aromatic oil of origanum was used in after days to replace the oil from the bones of saints.



Antient glass phial found in Lutterworth Church

Robert Burton, 1577-1640

There are few more fantastic figures in literature than Robert Burton, author of "The Anatomy of Melancholy," who was a Leicestershire man, and is said to have been born at Lindley, in that county. His early school days were passed at the Free School of Sutton Coldfield and the Grammar School at Nuneaton, from whence he went as a Commoner to Brasenose College, Oxford, in 1593. Six years afterwards he was elected a student of Christ Church, where, "for form's sake tho' he wanted not a tutor," he was placed under the tuition of Dr. John Bancroft.

In 1616 he was presented by the Dean and Chapter of Christ Church to the Vicarage of St. Thomas, in the west suburbs of Oxford, the south porch of which

church he is said to have built. About fourteen years later, Lord Berkeley offered him the rectory of Segrave, in his native county, which he accepted and retained "with much ado to his dying day."

It was in his study in Christ Church he wrote his famous "Anatomy of Melancholy," a work which Dr. Johnson said "was the only book that ever took him out of his bed two hours sooner than he intended to rise," and which Lord Byron pronounced "the most amusing and instructive medley of quotations and classical anecdotes he had ever perused."

The first edition of the book was printed in Oxford in 1621, the full title being:—"The Anatomy of Melancholy. What it is, With all the kindes, Causes, Symptomes, Prognostickes, and severall cures of it. In three maine Partitions with their several sections, Members and Subsections Philosophically, Medicinally, Historically opened and cut up. By Democritus Junior."

A second edition appeared in 1624, and a third in 1628, for which an elaborate frontispiece was engraved by C. Le Blond. At the sides are figures depicting the effects of Love, Hypochondriasis, Superstition and Madness. At the top is Democritus emblematically represented, and at the foot a portrait of the author. In the four corners are emblems of Jealousy and Solitude, and the herbs Borage and Hellebore.

Further editions were published in 1632, 1638, 1651-2, 1660, 1676, 1800 and 1806, while several abridged editions have appeared since. Wood states that the publisher, Henry Cripps, made a fortune by the sale of the book, and Fuller, in his "Worthies," remarks that "scarce any book of philology in our land hath in so short a time passed so many editions."

A fortune for the publisher

From his work, Burton proves himself to have been a profound student of medicine, and appears to have carefully studied all the works of the early fathers of the medical art.

He deals with remedies and cures both "pharmaceutica and chirurgica," for what he calls this "peculiar disease called melancholy."

In cases of melancholy "all over the body," he states it is best to begin with blood letting, "then all the study must be to make the patient fat."

The water of the River Nile is recommended as "an especial good remedy for windy melancholy," and even amulets are enumerated to be worn to ward off the fell disease.

St. John's Wort gathered on a Friday in the hour of Jupiter, and hung about the neck, is said to "mightily helpe the affection and drive away all phantasticall spirits." "A sheep or kidde's skin which a wolfe worried, and a ring made of the hoof of an asse's right foot" are also quoted as excellent amuletic preventives.

In another chapter Burton relates how he came to believe in the use of the spider worn as an amulet against ague. He states, "Being in the country in vacation time not many years since, at Lindley in Leicester, my father's house, I first observed this amulet of a spider in a nutshell, lapped in silke, etc., so applied for an ague by my mother; whom although I knew to have excellent skill in surgery, sore eies, aches, etc., and such experimental medicines. I could see no warrant for it. When I saw it in some parts answer to experience."

An amulet for ague

Charles Lamb was an enthusiastic admirer of the "fantastic old great man," and to some extent modelled his style on the "Anatomy."

Burton died at Christ Church on January 25, 1639 or 1640, and was buried in the north aisle of Christ Church Cathedral.

National Antarctic Expedition,
1, Savile Row,
Burlington Gardens, W

The Medical Equipment of the Exploring Ship of the National Antarctic Expedition was entirely supplied by Messrs Burroughs, Wellcome & Co., and, proved in every way most satisfactory.

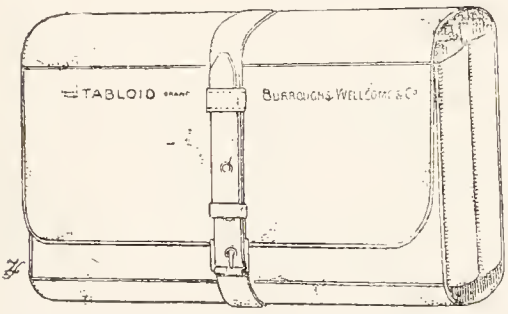
The few other drugs and preparations which were taken with the Expedition were only supplied for purposes of experiment, and, can in no way be regarded as part of the medical equipment.

Clements R Markham

27. April. 1905.

Furthest North
and
Furthest South

The safe return of the British National Antarctic Expedition has enabled Burroughs Wellcome and Co. to add to their collection, medicine cases which possess historic interest in connection with Captain Scott's journey to the southernmost point yet reached by man. **The entire medical equipment of the expedition was supplied by Burroughs Wellcome & Co.**, and it is here interesting to note that 'Tabloid' Medical Outfits were supplied also to the Nansen, Peary, Wellman, the Duke of the Abruzzi, the Jackson-Harmsworth, the Scottish National Antarctic, and the National Norwegian and Swedish Expeditions. 'Tabloid' Medical Chests and Cases therefore have earned the distinction, not only of being the medical equipment which has reached furthest north and furthest south, but of forming the outfits of all the leading Arctic and Antarctic expeditions of recent years. Facing this page is an interesting report, from Sir Clements Markham, President of the Royal Geographical Society, which is reproduced in facsimile. The following reports from the medical officers of the "Discovery" and the "Morning" confirm the opinions of those in charge of the earlier expeditions.



One of the 'Tabloid' Brand Medicine Cases carried by the British National Antarctic Expedition.

Dr. Koettlitz, the senior medical officer to the expedition, had previously had experience with 'Tabloid' Equipments when in medical charge of the Jackson-Harmsworth Expedition, and now reports:—

"'DISCOVERY,' ANTARCTIC EXPEDITION, 1901.

"The Medical Equipment of the 'Discovery' Exploring Ship, of the National Antarctic Expedition, was entirely supplied by Messrs. Burroughs Wellcome & Co., mostly in the form of 'Tabloid,' 'Soloid,' and 'Enule' preparations.

"The preparations proved, in every way, most satisfactory, and there was no deterioration of any of them, in spite of the conditions of climate and temperature to which they were exposed. The few other drugs and preparations which were taken with the expedition were only taken for purposes of experiment.

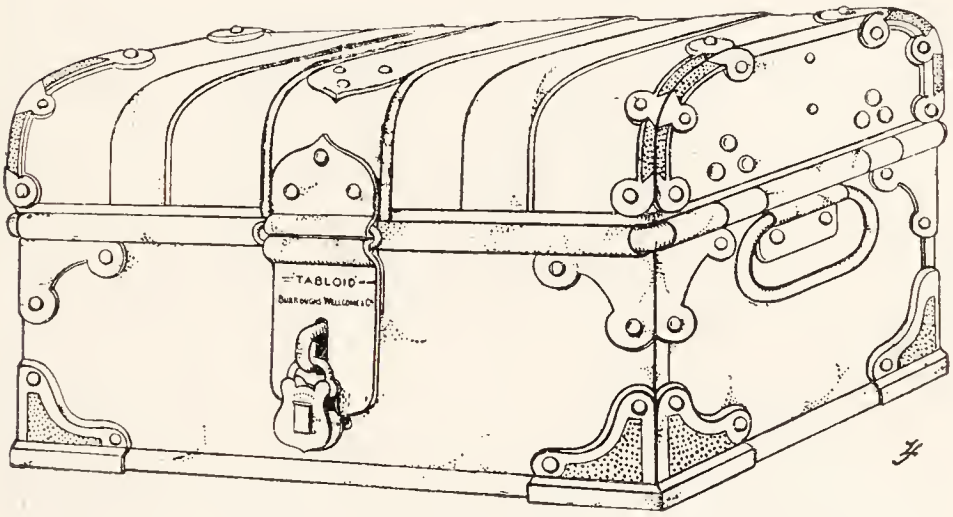
"The cases supplied by Burroughs Wellcome & Co. to us have also been found satisfactory; the small leather one was very useful upon sledge journeys, being light and compact. The No. 250 'Tabloid' Case was used for some weeks at the camp eleven miles north of the ship, when the whole ship's company was engaged in sawing and blasting the ice, and it was found very convenient.

"The other cases were useful in our cabins, etc., for a handy supply."

Reginald Koettlitz

Dr. George Davidson, Surgeon to the Antarctic Relief Ship "Morning," reports:—

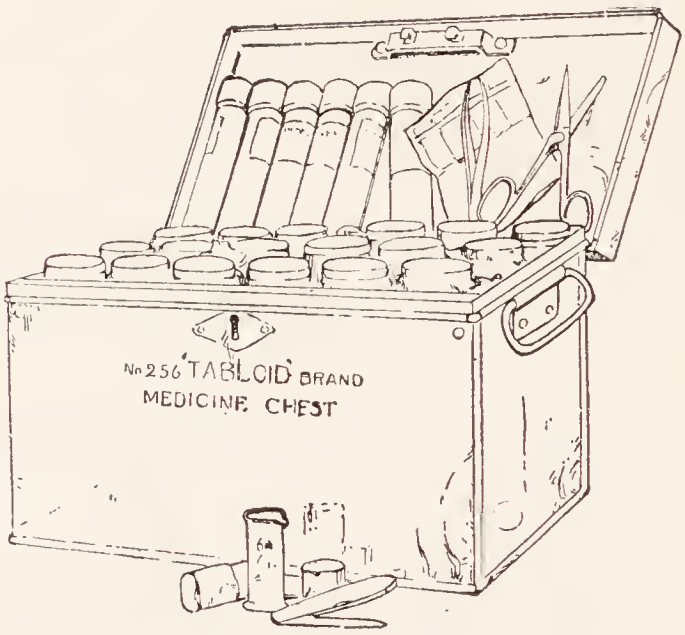
> "I wish very heartily to express my perfect satisfaction with the medical equipment which was supplied to the Antarctic Relief Ship 'Morning' by Burroughs Wellcome & Co. When I say that it was compact, yet complete, that everything was just to hand, that during a period of two years and three months I was never at a loss to find just the medicine I



One of the 'Tabloid' Brand Medicine Chests carried by the British National Antarctic Expedition

> wanted, and that without delay, I need say no more to emphasize the extraordinary convenience which a 'Tabloid' and 'Soloid' outfit is to a ship such as ours, whether at sea or in the ice. I found the 'Tabloid' and 'Soloid' products to remain unchanged throughout the whole period of my commission, and to equal in efficacy the best medical preparations I have yet had occasion to use. It is impossible to

realise without experience how much can be condensed by this mode of exhibition in a very small space. I strongly advise all intending



One of the 'Tabloid' Brand Medicine Chests carried by the Duke of the Abruzzi's Polar Expedition

explorers to betake themselves to Burroughs Wellcome & Co. for their medical equipment, and they will not be disappointed."

George A. Davidson

Dr. Edward Wilson, who was in charge of some of the sledge journeys from the "Discovery," makes the following report:—

"Though there was but little serious sickness on the 'Discovery' during the recent Antarctic

Expedition, your 'Tabloid' drugs and preparations, and the Cases in which you supplied them, were put to a fairly rigorous test, not only in the ship, but on the various sledge journeys that were undertaken, during which they experienced temperatures as low as 68° below zero, and much rough handling without any loss in efficiency or usefulness. Certain of the 'Tabloid' Ophthalmics were freely used for snow blindness, and were found to be most convenient."

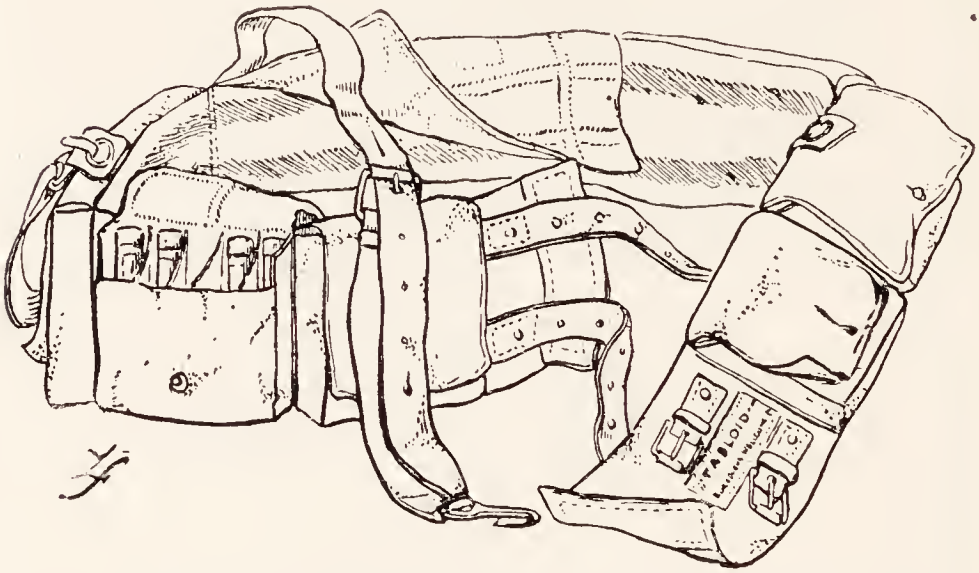
Edward. A. Wilson.

The Italian Arctic Expedition, commanded by the Duke of the Abruzzi, succeeded in reaching the record northern latitude of 86° 33′ 49″. This expedition was fully equipped with 'Tabloid' Medicine Chests and Cases. These outfits were brought back with their remaining contents quite unaffected by the rigour of the climate to which they had been subjected.

The medical outfit for the Jackson-Harmsworth Expedition was also supplied by Burroughs Wellcome & Co., and the medical officer, Dr. Koettlitz, to whom reference has already been made in connection with the British National Antarctic Expedition, made the following report:—

"I find the 'Tabloid' drugs are most convenient, especially in circumstances such as we are placed in."

Nansen carried both Belts and other 'Tabloid' Medical Equipments for his journey in the "Fram," and these now form part of Burroughs Wellcome & Co.'s historic collection of outfits, which, together



One of the 'Tabloid' Brand Medicine Belts carried by Nansen on his Arctic Expedition

with their contents, have successfully withstood the rough usage and extreme cold which are necessary accompaniments of such pioneer work.

Commander R. E. Peary's Arctic Expedition also was equipped with 'Tabloid' Medical Outfits. Writing from Etah, Greenland, Commander Peary reports:—

> "Burroughs Wellcome & Co.'s 'Tabloid' Field Medicine Cases and supplies have proven invaluable."

Hypodermic Pocket-Cases

'Tabloid' Brand

The word 'Tabloid' is a brand which designates fine products issued by Burroughs Wellcome & Co. This brand should always be specified when ordering.

Hypodermic 'Tabloid' Brand Pocket-Cases are prepared in gold, silver, gun-metal or aluminium, and in a great variety of fancy leathers. Each contains a B. W. & Co. Hypodermic Syringe with needles, and from five to fifteen tubes of 'Tabloid' Brand Hypodermic Products.

No. 3. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{4} \times 2\frac{3}{4} \times \frac{3}{8}$ in. Fitted with *twelve* tubes of 'Tabloid' Hypodermic products, B. W. & Co. patent nickel-plated hypodermic syringe and two regular steel needles.

	Each
In Cowhide or Morocco Leather	12/6
In Pigskin, or in Brown or Green Seal Leather	14/0
In Brown or Green Crocodile Leather	21/0

(This case forms the hypodermic equipment of Nos. 126-7 'Tabloid' Brand Medicine Pocket-Cases.)

No. 5. Hypodermic 'Tabloid' Brand Pocket-Case

No. 5. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{3}{4} \times 2\frac{3}{4} \times 1\frac{1}{8}$ in. Fitted with *twelve* tubes of 'Tabloid' Hypodermic products, nickel-plated hypodermic syringe with two steel needles, etc.

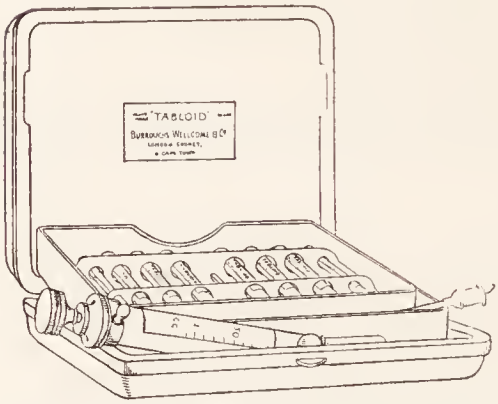
	Each
In Morocco Leather	15/0
In Brown or Green Seal Leather	20/0
In Crushed Morocco Leather	25/0
In Lizard Skin	25/0
In Brown or Green Crocodile Leather	25/0

No. 6. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{7}{8}$ in. Contents the same as those of No. 5 Case.

In Aluminium, fluted or hammered 15/0

No. 7. Hypodermic 'Tabloid' Brand Pocket-Case



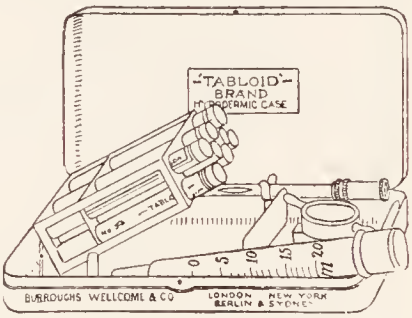
Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{3}{4}$ in. With special detachable nickel-plated aseptic frame (*registered*), a revolving rack to carry tubes of 'Tabloid' Hypodermic products, and holders for syringe and needles. Contents the same as those of the No. 5 Case, with the addition of a steel exploring needle.

No. 7. Gun-Metal Hypodermic 'Tabloid' Brand Pocket-Case

	Each
In Gun-metal	15/0
In Aluminium	15/0

No. 9. Aseptic Hypodermic 'Tabloid' Brand Pocket-Case (Registered)

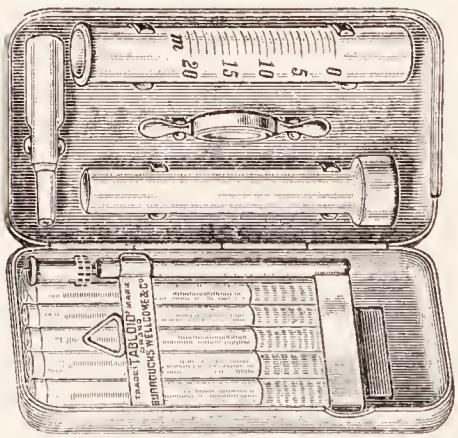
Measurements, $3\frac{1}{4} \times 1\frac{3}{4} \times \frac{3}{4}$ in. This case is a model of compactness and completeness. It is made of nickel-plated metal, each edge and corner being rounded. It contains the B. W. & Co. All-Glass Aseptic Syringe, and two regular steel needles enclosed in a protective tube. The tubes of 'Tabloid' Hypodermic products, *eight* in number, are carried in a hinged rack, which securely holds them when the case is closed, and which, when swung outwards, allows of the easy withdrawal of the desired tube.



No. 9. Aseptic Hypodermic 'Tabloid' Brand Pocket-Case

Complete, in doeskin cover 15/0

No. 10. Aseptic Hypodermic 'Tabloid' Brand Pocket-Case



Measurements, $2\frac{1}{2} \times 1\frac{3}{8} \times \frac{7}{8}$ in. Nickel-plated metal. Fitted with the B. W. & Co. All-Glass Aseptic Syringe (capacity min. 20) with detachable finger-grip and two regular steel needles. Each part of the syringe is separately held in a holdfast clip. A hinged rack carries five tubes of 'Tabloid' Hypodermic products.

No. 10. Aseptic Hypodermic 'Tabloid' Brand Pocket-Case

Complete, in doeskin cover 11/6

No. 21. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $4 \times 3\frac{1}{8} \times 1\frac{1}{4}$ in. Fitted with *nine* tubes of 'Tabloid' Hypodermic products, nickel-plated hypodermic syringe with two steel needles, a small phial, glass-stoppered and capped, for sterilised water, capsule of ether, etc.

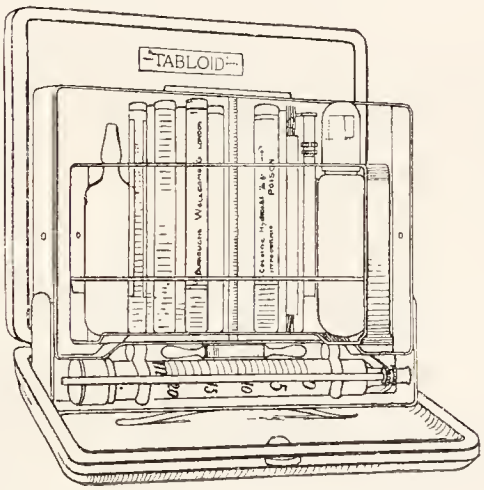
	Each
In Morocco Leather	17/6
In Brown or Green Seal Leather	21/0
In Crushed Morocco Leather	25/0
In Lizard Skin	25/0
In Brown or Green Crocodile Leather	25/0

No. 22. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{7}{8}$ in. Contents the same as those of No. 2 Case.

In Aluminium, fluted or hammered 15/0

No. 23. Aseptic Hypodermic 'Tabloid' Brand Pocket-Case



No. 23. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{3}{4}$ in. Fitted with special detachable nickel-plated aseptic frame (*registered*) and revolving rack. Contents same as those of No. 21 Case, with the addition of an exploring needle.

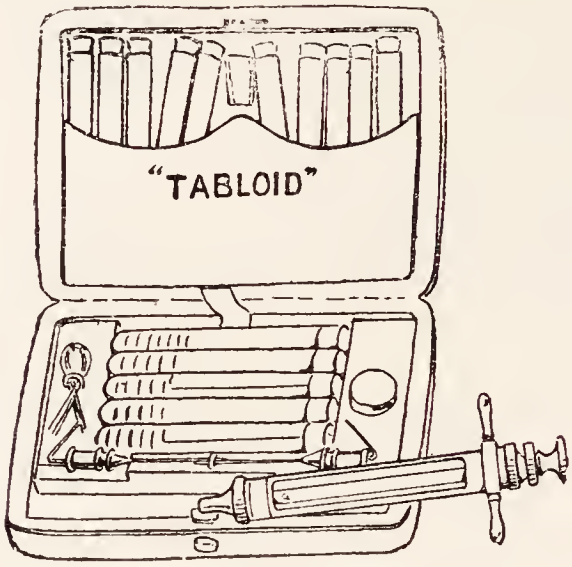
In Gun-metal or in Aluminium 18/0

No. 28. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $2\frac{1}{4} \times 1\frac{3}{4} \times \frac{1}{2}$ in. Fitted with *twelve* tubes of 'Tabloid' Hypodermic products.

In Morocco Leather	7/6
In Brown or Green Seal Leather	7/6
In Brown or Green Crocodile Leather	8/6

No. 30. Hypodermic 'Tabloid' Brand Pocket-Case



No. 30. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{8}$ in. Fitted with *fifteen* tubes of 'Tabloid' Hypodermic products, nickel-plated hypodermic syringe (min. 15) and two steel needles.

	Each
In Morocco Leather	15/0
In Brown or Green Seal Leather	20/0
In Crushed Morocco Leather	25/0
In Lizard Skin	25/0
In Brown or Green Crocodile Leather	25/0

No. 31. Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times \frac{3}{4}$ in. Contents the same as those of No. 30 Case.

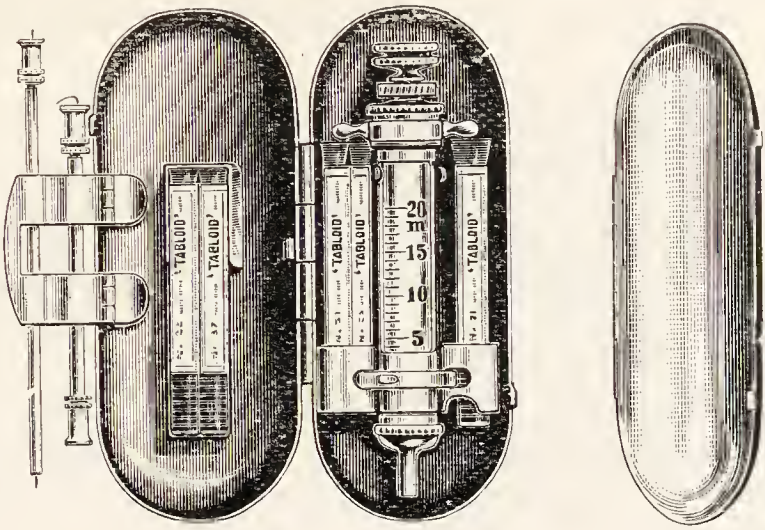
In Aluminium, fluted or hammered 15/0

Hypodermic and Ophthalmic Pocket-Cases

'Tabloid' Brand

No. 32. Hypodermic 'Tabloid' Brand Pocket-Case (The Mussel Shell) (Registered)

Measurements, $3\frac{3}{4} \times 1\frac{3}{4} \times \frac{3}{4}$ in. This case is shaped like a mussel shell; it fits well to the pocket, and effects a great saving of space. Notwithstanding its small size, it contains a patent nickel-plated hypodermic syringe, one exploring and two regular steel needles, and is fitted with *five* tubes of 'Tabloid' Hypodermic products; complete, enclosed in leather cover.



OPEN CLOSED

No. 32. Hypodermic 'Tabloid' Brand Pocket-Case (Mussel Shell)
(With B. W. & Co. All-Glass Aseptic Syringe)

In Nickel-plated Metal	10/6
In Silver	18/6

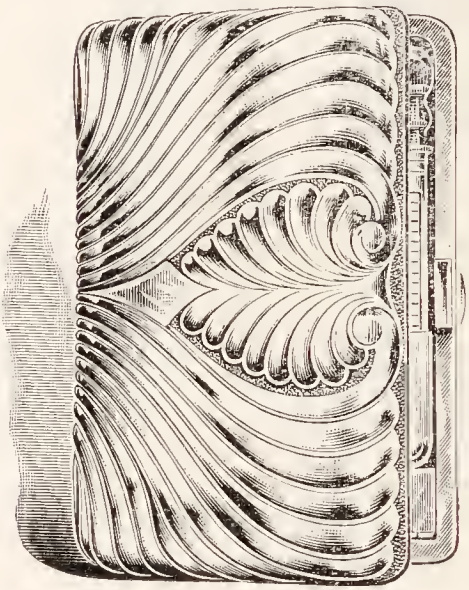
The nickel-plated case is also supplied fitted with the B. W. & Co. All-Glass Aseptic Hypodermic Syringe, two regular steel needles and one exploring needle, but *without* 'Tabloid' Hypodermic products 11/6

No. 33. Silver Hypodermic 'Tabloid' Brand Pocket-Case

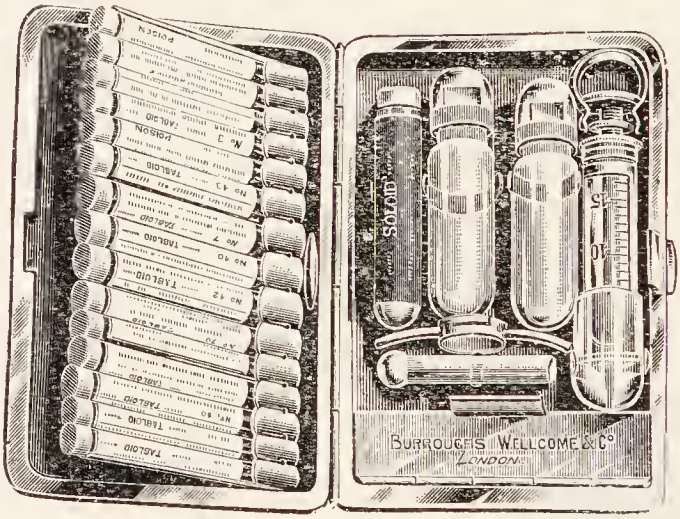
Measurements, $3\frac{3}{4} \times 2\frac{7}{8} \times 1$ in. Made of solid silver, gilded inside. Contains a solid silver patent hypodermic syringe (capacity min. 20) with detachable finger-grip, two platino-iridium needles in silver mounts, two glass-stoppered and capped bottles, *fourteen* tubes of 'Tabloid' Hypodermic products, and *one* tube of 'Soloid' Mercuric Potassium Iodide. The needles are enclosed in a separate compartment which effectually protects them from injury £10-10-0

No. 33. Silver Hypodermic 'Tabloid' Brand Pocket-Case

No. 35. Gold Hypodermic 'Tabloid' Brand Pocket-Case



Measurements, $3\frac{7}{8} \times 2\frac{1}{2} \times \frac{7}{8}$ in. Made of solid gold, exquisitely wrought. Contains solid gold patent hypodermic syringe (capacity min. 20) with detachable finger-grip, two platino-iridium needles in gold mounts, two glass-stoppered and capped bottles, mortar and pestle, *fifteen* tubes of 'Tabloid' Hypodermic products in a hinged rack, and *one* tube of 'Soloid' Mercuric Potassium Iodide. The needles are enclosed in a separate compartment which effectually protects them from injury £90-0-0



No. 35. Gold Hypodermic 'Tabloid' Brand Pocket-Case

No. 50. Veterinary Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $4\frac{3}{4} \times 1\frac{7}{8} \times 1$ in. Fitted with nickel-plated veterinary hypodermic syringe (capacity min. 90) with three steel needles, and *four* tubes of 'Tabloid' Veterinary Hypodermic products:—Cocaine Hydrochloride, gr. 2, Morphine Sulphate, gr. 1, Pilocarpine Nitrate, gr. 1, and Strychnine Sulphate, gr. 1.

In Nickel-plated Metal 25/0

The above selection of 'Tabloid' Veterinary Hypodermic products may be varied if desired, the price being liable to alteration thereby.

No. 70. Dental Hypodermic 'Tabloid' Brand Pocket-Case

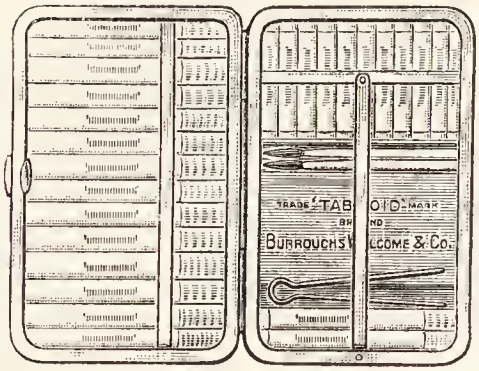
No. 70. Dental Hypodermic 'Tabloid' Brand Pocket-Case

Measurements, $4\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{8}$ in. Fitted with patent nickel-plated hypodermic syringe, platino-iridium needle, gilt dental needle, capsule of ether, and *six* tubes of 'Tabloid' Hypodermic products.

In Morocco Leather	18/0
In Brown Seal Leather	21/0
In Brown or Green Crocodile Leather	24/0

Note.—If desired, the B. W. & Co. All-Glass Aseptic Hypodermic Syringe may be fitted in place of the nickel-plated syringe in any of these cases at a slightly increased cost.

No. 80. Hypodermic and Ophthalmic 'Tabloid' Brand Pocket-Case (The 'British Army Regulation')



No. 80. Hypodermic and Ophthalmic 'Tabloid' Brand Pocket-Case (The 'British Army Regulation')

Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times \frac{3}{4}$ in. This case is of convenient size for the waistcoat pocket. It contains *sixteen* tubes of 'Tabloid' Hypodermic products, *eleven* tubes of 'Tabloid' Ophthalmic products, two camel-hair brushes, a pair of minute forceps, and a booklet giving a summary of the chief uses of the products.

In Aluminium	15/0

Ophthalmic Pocket-Cases

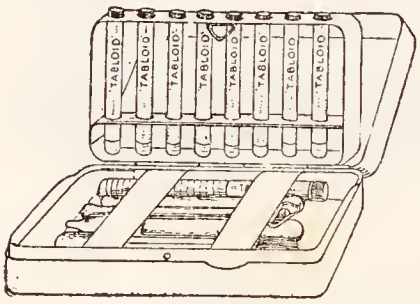
'Tabloid' Brand

No. 90. Ophthalmic 'Tabloid' Brand Pocket-Case

Measurements, $2\frac{1}{8} \times 1\frac{1}{2} \times 1$ in. Fitted with *nine* tubes of 'Tabloid' and 'Soloid' Ophthalmic products, solution dropper, mortar, pestle, and two camel-hair brushes.

In Morocco Leather	10/6
In Brown Seal Leather	10/6
In Crushed Morocco Leather	12/6
In Brown Crocodile Leather	12/6

No. 91. Aseptic Ophthalmic 'Tabloid' Brand Pocket-Case (Registered)



No. 91. Aseptic Ophthalmic 'Tabloid' Brand Pocket-Case

Measurements, $2\frac{1}{4} \times 1\frac{1}{4} \times \frac{3}{4}$ in. Contents the same as those of No. 90 Case, the tubes of 'Tabloid' Ophthalmic products being carried in a nickel-plated rack. If the contents be removed the case may be readily sterilised.

In Nickel-plated Metal	10/6

Medicine Pocket-Cases

'Tabloid' Brand

These cases contain within a very small compass, comprehensive outfits of fine drugs in doses of high accuracy. They provide the best medical equipments for the country practitioner, as well as for explorers, missionaries, planters, travellers, etc. They are fitted, according to the purpose for which they are required, with 'Tabloid,' 'Soloid' and other fine products, 'Tabloid' Hypodermic products, B. W. & Co. Patent Hypodermic Syringes, Emergency Dressings, etc.

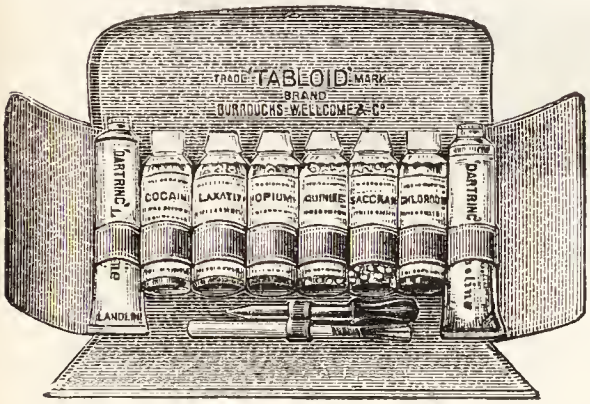
The following are selected as examples of the great variety in which these cases are issued. They are finished in Morocco, Crocodile, Seal, or other fine leathers, but for hard wear or tropical climates those in cowhide or pigskin are to be preferred.

No. 112. 'Tabloid' Brand Medicine Pocket-Case

Measurements, 4 × $2\frac{3}{4}$ × 1 in. Nickel-plated metal. Fitted with *five* glass-stoppered bottles of 'Tabloid' Brand products.

Approximate price 6/0

No. 114. 'Tabloid' Brand Medicine Pocket-Case (The Alpine)

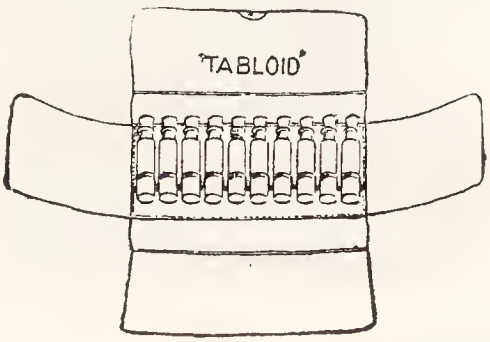


No. 114. 'Tabloid' Brand Medicine Pocket-Case (The Alpine)

Measurements, $6\frac{1}{2}$ × $4\frac{1}{4}$ × $\frac{3}{4}$ in. For Alpine travellers, mountaineers and tourists, this little case will answer nearly every purpose. It is fitted with *four* $\frac{1}{2}$ oz. phials of 'Tabloid' products, also Chlorodyne, Cocaine and Boric Acid Lotion, 'Dartring' 'Lanoline,' etc., the equipment recommended by the Alpine Club Committee. Weight, $9\frac{1}{2}$ oz.

In Morocco Leather 18/0

No. 115. 'Tabloid' Brand Medicine Pocket-Case



No. 115. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $8\frac{3}{4}$ × $3\frac{3}{4}$ × $1\frac{1}{2}$ in. Fitted with *ten* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, etc.

	Approx. prices
In Morocco Leather	17/6
In Cowhide	21/0
In Seal Leather	29/0
In Pigskin	26/6
In Crocodile Leather	35/0

No. 116. 'Tabloid' Brand Medicine Pocket-Case

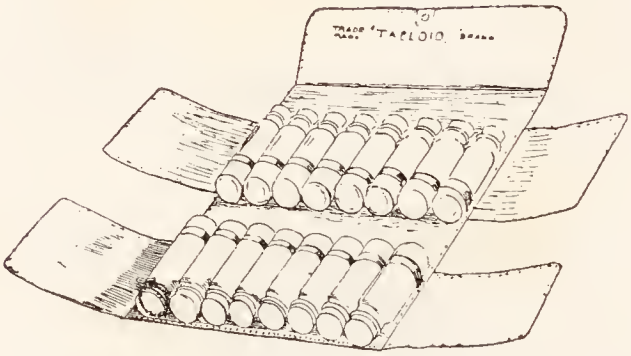
Measurements, $8\frac{3}{4}$ × $4\frac{3}{4}$ × $1\frac{1}{4}$ in. Fitted with *eight* $\frac{1}{2}$ oz. and *six* 1 dr. phials of 'Tabloid' Brand products, etc.

Prices depend upon the equipment selected

No. 116. 'Tabloid' Brand Medicine Pocket-Case

	Approx. prices
In Morocco Leather	21/0
In Cowhide	24/0
In Seal Leather	27/6

No. 117. 'Tabloid' Brand Medicine Pocket-Case



No. 117. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $7\frac{1}{2} \times 4 \times 3$ in. Fitted with *sixteen* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, etc.

	Approx. prices
In Cowhide	25/0
In Morocco Leather	25/0
In Pigskin	32/0
In Green Seal Leather	35/0
In Crocodile Leather	50/0

No. 122. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $4\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{2}$ in. Fitted with *eight* to *ten* tubes of 'Tabloid' Brand products, according to the size of products.

	Approx. price
In Morocco Leather	8/6

Prices depend upon the equipment selected

No. 123. 'Tabloid' Brand Medicine Pocket-Case

Measurements, 4 × 4 × 1¼ in. Fitted with *ten* to *sixteen* tubes of 'Tabloid' Brand products. (The number depends on the size of the products.)

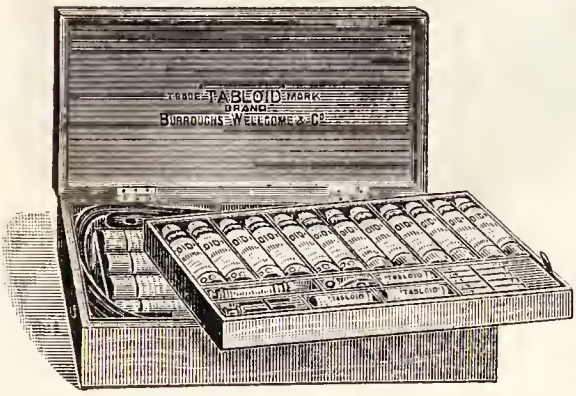
	Approx. prices
In Morocco Leather	10/0
In Pigskin	13/0
In Seal Leather	17/6
In Lizard Skin	25/0
In Brown or Green Crocodile Leather	25/0

No. 124. 'Tabloid' Brand Medicine Pocket-Case

Similar in design to No. 123 Case, though larger. Measurements, 5½ × 4 × 1½ in. Fitted with from *sixteen* to *twenty-four* tubes of 'Tabloid' Brand products, according to size of products.

	Approx. prices
In Cowhide or Morocco Leather	15/0
In Pigskin	17/6
In Seal Leather	21/0
In Crocodile Leather	35/0

No. 125. 'Tabloid' Brand Medicine Pocket-Case
(*Old Title—No. 24 Emergency*)



No. 125. 'Tabloid' Brand Medicine Pocket-Case

Measurements, 5½ × 4 × 1½ in. Specially fitted for emergency purposes with *fourteen* tubes of 'Tabloid' Brand products, and a removable tray carrying a hypodermic equipment of *twelve* tubes of 'Tabloid' Hypodermic products, B. W. & Co. patent nickel-plated hypodermic syringe and two regular steel needles.

	Approx. prices
In Cowhide or Morocco Leather	24/0
In Pigskin	26/6
In Brown or Green Seal Leather	28/0
In Brown or Green Crocodile Leather	42/0

No. 126. 'Tabloid' Brand Medicine Pocket-Case

Measurements, 5½ × 4 × 1½ in. Fitted in the same way as No. 125 Case, with the exception that the hypodermic equipment is enclosed in a compact

leather case (*see No. 3 'Tabloid' Brand Hypodermic Pocket-Case*) which may be withdrawn from the larger case, if desired, for separate use.

	Approx. prices
In Cowhide or Morocco Leather	27/6
In Pigskin	31/0
In Brown or Green Seal Leather	32/0
In Brown or Green Crocodile Leather	51/0

No. 127. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $5\frac{1}{2} \times 4 \times 1\frac{1}{2}$ in. Fitted in the same way as No. 126 Case, with the exception that the 'Tabloid' Brand products are contained in unbreakable feather-weight tubes.

	Approx. price
In Cowhide or Pigskin	47/6

No. 134. 'Tabloid' Brand Medicine Pocket-Case

No. 134. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $6\frac{3}{4} \times 4\frac{1}{2} \times 1\frac{1}{4}$ in. Fitted with *eight* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, etc.

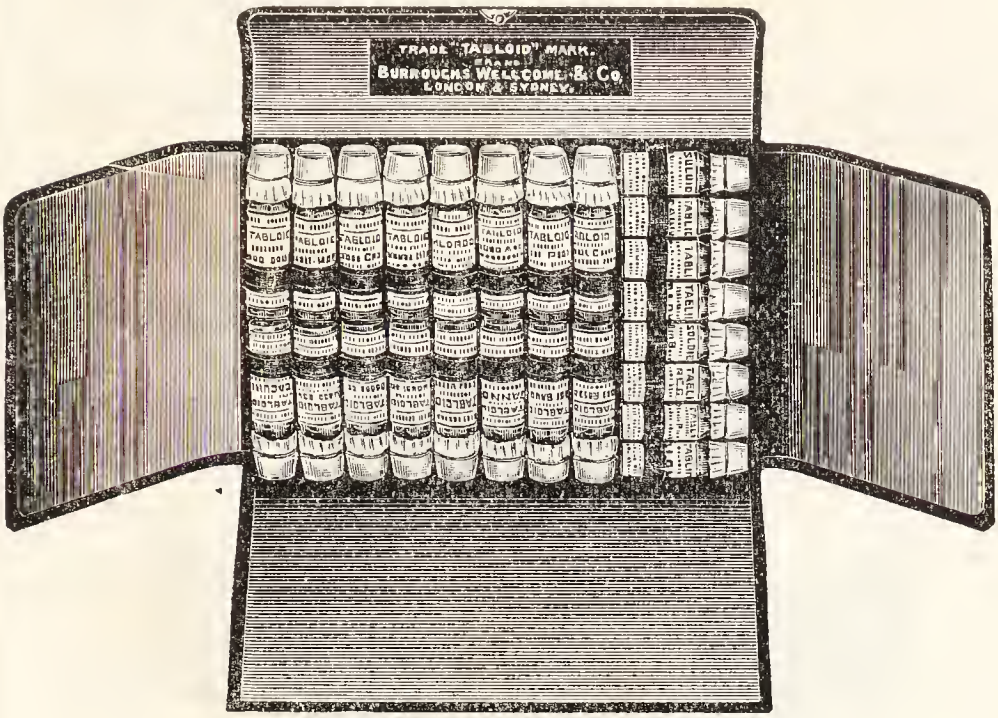
	Approx. prices
In Morocco Leather	16/0
In solid Cowhide, unlined	16/6
In Cowhide	17/6
In Pigskin	22/6
In Brown Seal Leather	25/0
In Crocodile Leather	35/0

No. 135. 'Tabloid' Brand Medicine Pocket-Case (Registered)

Measurements, $8\frac{1}{4} \times 6\frac{1}{4} \times 1\frac{1}{4}$ in. Fitted with *sixteen* 3 dr. and *eight* 1 dr. phials of 'Tabloid' Brand products, etc.

	Approx. price
In Morocco Leather	26/0

Prices depend upon the equipment selected



No. 135. 'Tabloid' Brand Medicine Pocket-Case

No. 136. 'Tabloid' Brand Medicine Saddle-Case

Measurements, $6\frac{3}{4} \times 4\frac{3}{4} \times 2$ in. Fitted (as No. 134) with *eight* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, etc.

	Approx. prices
In solid Cowhide, unlined	20/0
In Cowhide	21/0
In Pigskin	30/0

No. 137. 'Tabloid' Brand Medicine Saddle-Case

Measurements, $7\frac{1}{4} \times 4\frac{1}{4} \times 2\frac{3}{4}$ in. Fitted (as No. 117) with *sixteen* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, etc.

	Approx. prices
In Cowhide	30/0
In Pigskin	34/0

No. 138. 'Tabloid' Brand Medicine Saddle-Case

Measurements, $7\frac{1}{4} \times 4\frac{1}{2} \times 2$ in. Fitted in the same way as No. 136 Case, with the exception that the 'Tabloid' Brand products are contained in unbreakable feather-weight tubes.

	Approx. prices
In Cowhide	42/0
In Pigskin	47/0

No. 139. 'Tabloid' Brand Medicine Saddle-Case

Measurements, $7\frac{1}{4} \times 4\frac{1}{2} \times 2\frac{3}{4}$ in. Fitted in the same way as No. 137 Case, with the exception that the 'Tabloid' Brand products are contained in unbreakable feather-weight tubes.

	Approx. prices
In Cowhide	70/0
In Pigskin	72/0

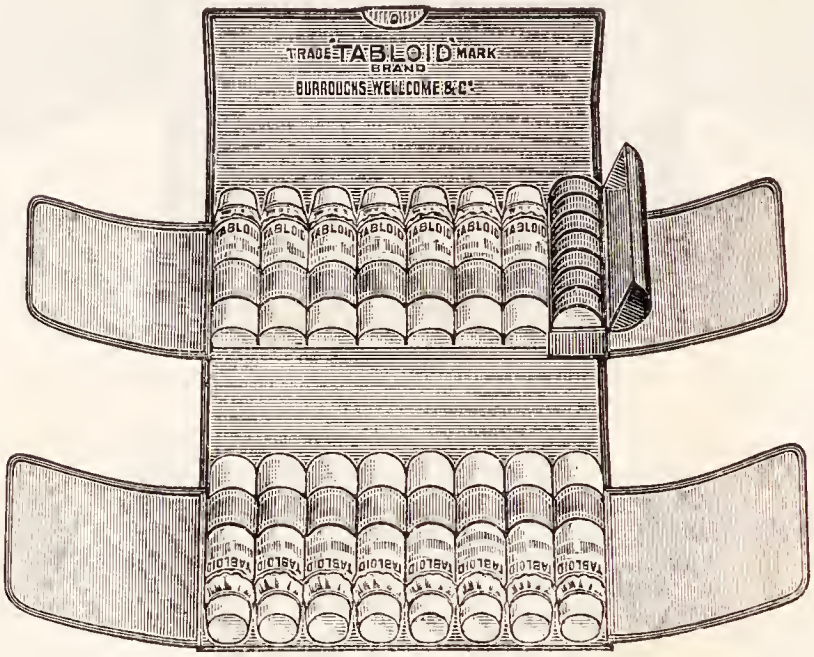
Prices depend upon the equipment selected

No. 140. 'Tabloid' Brand Medicine Pocket-Case

Measurements, 7 × $4\frac{1}{2}$ × $1\frac{1}{4}$ in. Fitted with *seven* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, and a leather-covered metal compartment to contain pill-boxes. Similar in design to No. 134 Case.

	Approx. price
In Morocco Leather	17/6

No. 141. 'Tabloid' Brand Medicine Pocket-Case



No. 141. 'Tabloid' Brand Medicine Pocket-Case

Measurements, $7\frac{1}{2}$ × 4 × 3 in. Fitted with *fifteen* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, and a leather-covered metal compartment, containing pill-boxes for the physician's use in distributing the contents of the case. Similar in design to No. 117 Case.

	Approx. price
In Morocco Leather	26/0

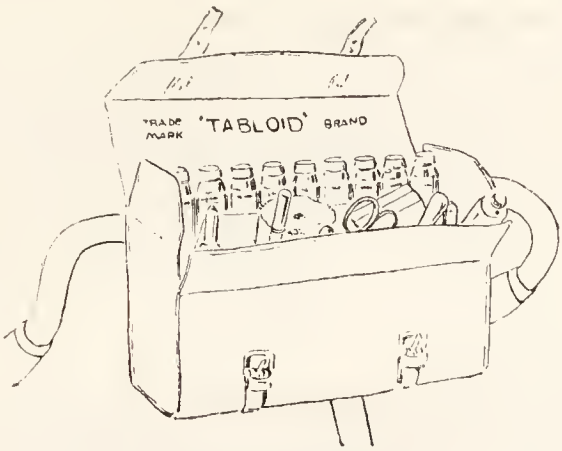
Medical Equipment Cases

'Tabloid' Brand

No. 200. Physician's Cycle Handle-Bar 'Tabloid' Brand Medicine Case

Measurements, $8\frac{1}{4}$ × $2\frac{1}{2}$ × $4\frac{1}{4}$ in. Straps for attaching to the handle-bar and steering-tube are fitted to the back of the case. Fitted with *nine* $\frac{1}{2}$ oz. phials of 'Tabloid' Brand products, minor pocket surgical instruments and sundry emergency dressings. Weight about $1\frac{1}{2}$ lb.

Prices depend upon the equipment selected



No. 200. Physician's Cycle Handle-Bar 'Tabloid' Brand Medicine Case

	Approx. price
In black enamelled Cowhide	£1-11-6

No. 202. Physician's Cycle Stay-Bar 'Tabloid' Brand Medicine Case

Measurements, 11 × 2¾ × 5 in. Similar in design though larger than No. 200. Fitted with *twelve* ½ oz. phials of 'Tabloid' Brand products, minor surgical instruments and dressings.

	Approx. price
In black enamelled Cowhide	£2 2-0

No. 204. 'Tabloid' Brand Medicine Case (Yacht's Life-Buoy)

In shape and appearance like a life-buoy, with mirror in front, arranged for hanging on wall of cabin.

Diameter, 11½ in., depth, 3¼ in. Contains *six* 1 oz. boxwood-topped corked bottles, and *nine* ½ oz. screw metal-capped bottles, minor surgical instruments and dressings. Fitted with 'Tabloid' and 'Soloid' Brand products, etc.

Approximate price £3-3-0

No. 206. 'Tabloid' Brand Medicine Chest

A reduced facsimile of No. 208. Measurements, 14½ × 4½ × 7¼ in. Made of dressed and varnished raw-hide. Fitted with *twelve* 2½ oz. stoppered bottles of 'Tabloid' and 'Soloid' Brand products, etc.

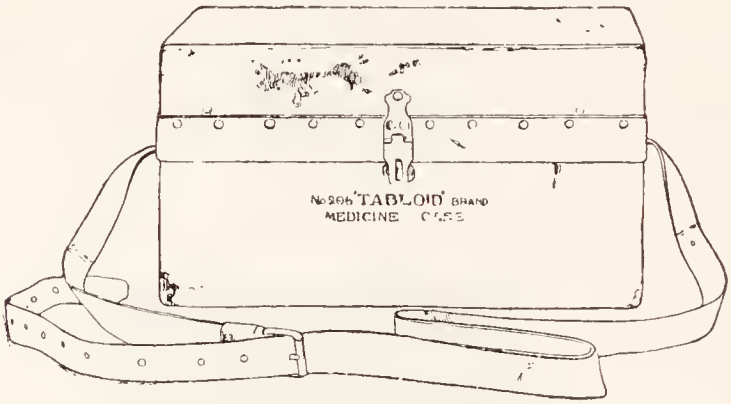
Approximate price £4-4-0

No. 208. 'Tabloid' Brand Medicine Chest

Measurements, 15½ × 5¼ × 9 in. Made of dressed and varnished raw-hide. Fitted with *twelve* 4 oz. stoppered bottles of 'Tabloid' and 'Soloid' Brand products, etc. Designed to meet the requirements of travellers and others who need a case of sufficient capacity to take an efficient supply of medicines, without undue bulk and weight.

Prices depend upon the equipment selected

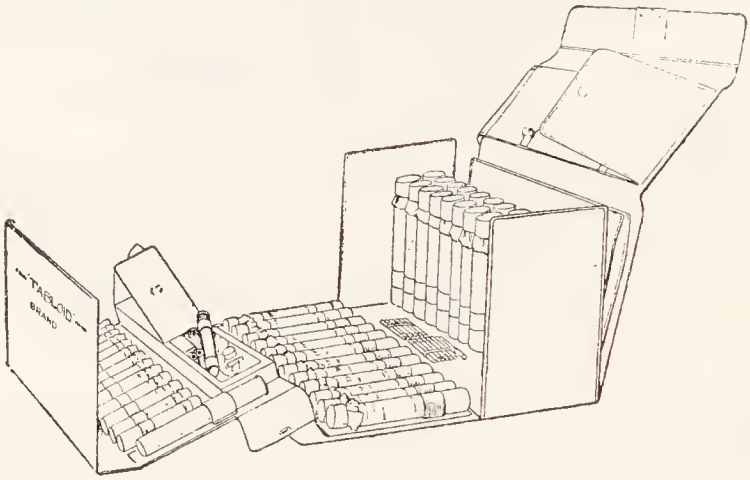
This chest is very light and portable, and, on account of the material with which it is made, is capable of withstanding very rough usage.



No. 208. 'Tabloid' Brand Medicine Chest

Approximate price £5-15-6

No. 209. 'Tabloid' Brand Medicine Case (Registered)



No. 209. 'Tabloid' Brand Medicine Case (Registered)

Measurements, 10 × 5 × 6½ in. Contains *nine* 1 oz., *twenty-four* ½ oz. and *thirteen* 2 dr. phials, fitted with 'Tabloid' and 'Soloid' Brand products; *twelve* tubes of 'Tabloid' Hypodermic products, B. W. & Co. patent nickel-plated hypodermic syringe with two steel needles, medicine measure; extra pockets and loops for instruments, etc.

	Approx. prices
In Morocco Leather or Cowhide	£5- 5-0
In Pigskin	5-17-6

No. 218. 'Tabloid' Brand Medicine Case (Registered)

Measurements, 9¾ × 4¼ × 6 in. Fitted with *nine* 1 oz. and *twenty-four* ½ oz. phials of 'Tabloid' and 'Soloid' Brand products, loops for instruments, etc.

	Approx. prices
In Cowhide	£3-15-0
In Levant Morocco Leather	3-15-0
In Pigskin	4- 6-0

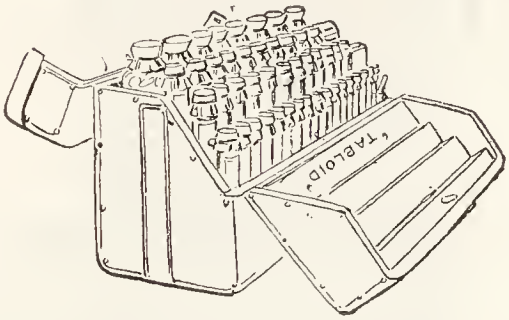
Prices depend upon the equipment selected

No. 219. 'Tabloid' Brand Medicine Case

Measurements, $13\frac{1}{2} \times 6 \times 6\frac{1}{4}$ in. Metal frame. Contains *eight* 2 oz. stoppered, *ten* 1 oz., *twelve* 6 dr., *eight* 4 dr., and *ten* 2 dr. corked phials. The rows of phials are arranged to fall so as to show the labels. Fitted with 'Tabloid' and 'Soloid' Brand products, *twelve* tubes of 'Tabloid' Hypodermic products, B. W. & Co. patent nickel-plated hypodermic syringe, with two regular steel needles, etc.

	Approx. price
In Morocco Leather	£6-6-0

No. 220. 'Tabloid' Brand Medicine Case (Registered)



No. 220. 'Tabloid' Brand Medicine Case (Registered)

Measurements, $14 \times 5\frac{1}{2} \times 9\frac{1}{2}$ in. Contains *eight* 2 oz. stoppered, *twelve* 1 oz., *fourteen* 6 dr., and *sixteen* 4 dr. phials of 'Tabloid' and 'Soloid' Brand products, *twelve* tubes of 'Tabloid' Hypodermic products, B. W. & Co. patent nickel-plated hypodermic syringe with two regular needles, space and loops for instruments, etc.

	Approx. prices
In Morocco Leather	£6- 6-0
In Cowhide	7-10-0

No. 221. 'Tabloid' Brand Medicine Case (Registered)

Measurements and fittings the same as No. 220, with the addition of *nine* 2 dr. phials of 'Tabloid' and 'Soloid' Brand products, and a glass-stoppered and capped ether bottle.

	Approx. prices
In extra finish Morocco Leather or Cowhide	£11-11-0
In extra finish Crocodile Leather	14-14-0
In Pigskin	13- 3-0

No. 227. 'Tabloid' Brand Medicine Case (Registered)

Measurements, $6\frac{1}{2} \times 3\frac{3}{4} \times 3$ in. Made of two metal cups and frames, covered with leather. Arranged to contain *twenty* $1\frac{1}{2}$ dr., *twelve* 1 dr., and *fourteen* $\frac{1}{2}$ dr. tubes of 'Tabloid' and 'Soloid' Brand products. Weight about 2 lb. 6 oz.

	Approx. prices
In Cowhide	£4-0-0
In Pigskin	4-5-0

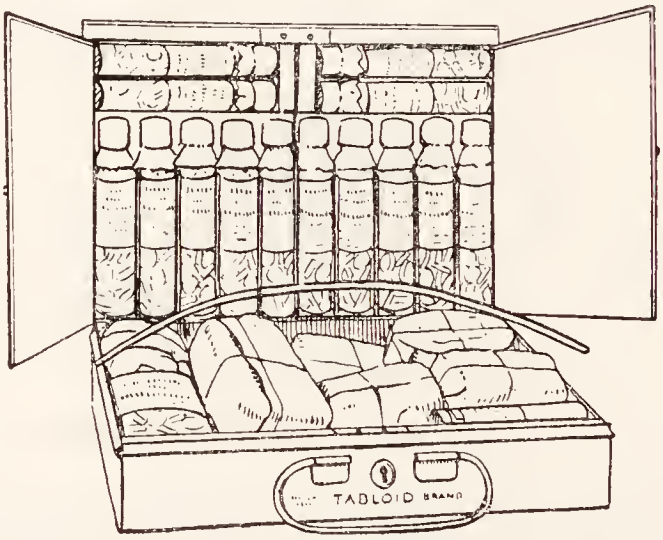
Prices depend upon the equipment selected

No. 229. 'Tabloid' Brand Medicine Case (Registered)

Measurements, $8\frac{1}{2} \times 5\frac{1}{4} \times 3\frac{3}{4}$ in. Made of two metal cups and frames, covered with Cowhide. Arranged to contain *forty* 4 dr. phials of 'Tabloid' and 'Soloid' Brand products. Weight about 4 lb. 13 oz.

Approximate price £4-10-0

No. 231. 'Tabloid' Brand Medicine Case
(As suggested by Sir W. Moore)

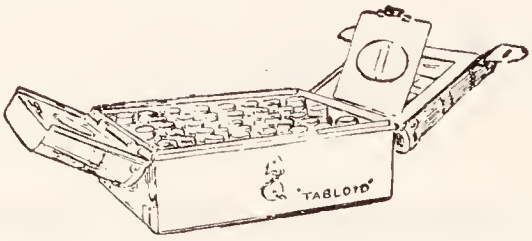


No. 231. 'Tabloid' Brand Medicine Case (Registered)

Measurements, $10\frac{3}{4} \times 7\frac{1}{2} \times 3$ in. Contains *fifteen* 1 oz. corked phials, and *one* 4 oz. corked bottle; minor surgical instruments and dressings. Fitted with 'Tabloid' Brand products, etc., as recommended in Sir W. Moore's *Manual of Family Medicine for India.*

	Approx. price
In black japanned metal	£3-13-6

No. 250. 'Tabloid' Brand Medicine Chest
(As supplied to Sir H. M. Stanley, Emin Pasha, Military Expeditions, Missionaries, etc.)



No. 250. 'Tabloid' Brand Medicine Chest

Measurements, $15\frac{3}{4} \times 10\frac{1}{2} \times 8\frac{1}{4}$ in. Made of japanned sheet iron, air- and water-tight. Contains *six* 5 oz. and *thirty* $3\frac{1}{2}$ oz. glass-stoppered bottles of 'Tabloid,' 'Soloid,' and other fine products of B. W. & Co., in movable teak-wood tray. The lid (in two sections) is arranged to hold supplies of dressings, bandages, minor surgical instruments and other accessories. Weight, when fitted, about 40 lb., from ... ... £10-10-0 *to* £15-15-0

Prices depend upon the equipment selected

No. 251. 'Tabloid' Brand Medicine Chest

(As supplied to the Jackson-Harmsworth Polar Expedition, the National Antarctic Expedition, etc.)

Measurements, $15\frac{3}{4} \times 10\frac{1}{2} \times 8\frac{1}{4}$ in. Made of aluminium. Contains *forty* $3\frac{1}{2}$ oz. unbreakable feather-weight bottles of 'Tabloid,' 'Soloid' and other fine products of B. W. & Co. In other respects it is fitted in the same way as the No. 250 Chest. Weight, when complete, about 27 lb.

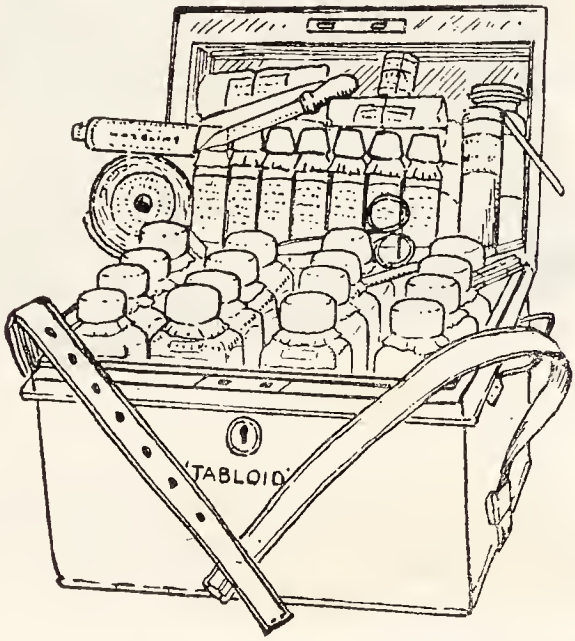
Approximate price £24-0-0

No. 252. 'Tabloid' Brand Medicine Chest (The Indian)

Measurements, $10\frac{1}{2} \times 6\frac{1}{4} \times 6\frac{1}{2}$ in. Made of seasoned and polished teak-wood, well screwed together. Contains *twenty* $1\frac{3}{4}$ oz. glass-stoppered bottles and *six* 4 dr. phials of 'Tabloid' and 'Soloid' Brand products, instruments, metal tray for carrying sundry dressings, etc. Weight about 12 lb.

Approximate price £3-17-6

No. 254. 'Tabloid' Brand Medicine Chest (The Indian)



No. 254. 'Tabloid' Brand Medicine Chest (The Indian)

Measurements, $9\frac{1}{4} \times 7 \times 6\frac{1}{2}$ in. Made of japanned metal. Contains *sixteen* $1\frac{3}{4}$ oz. glass-stoppered bottles, and from *six* to *eight* 4 dr. phials of 'Tabloid' and 'Soloid' Brand products, instruments and sundry dressings. Weight, about 12 lbs.

Approximate price £3-10-0

No. 255. 'Tabloid' Brand Medicine Chest

Measurements, $10\frac{1}{2} \times 6 \times 7\frac{1}{2}$ in. Contains *eighteen* $3\frac{1}{2}$ oz. glass-stoppered bottles of 'Tabloid,' 'Soloid' and other fine products of B. W. & Co., with tray for sundries and minor dressings. Design the same as Case No. 256

Approx. price

In black japanned metal £4-4-0

Prices depend upon the equipment selected

Aluminium 'Tabloid' Brand Medicine Chests

Kept in stock, and special designs made to order, fitted complete, from ... ... £10-0-0 to £30-0-0

No. 256. 'Tabloid' Brand Medicine Chest

Measurements, $10\frac{1}{2} \times 6 \times 7\frac{1}{2}$ in. Fitted in the same way as No. 255 Chest, with the exception that the 'Tabloid' and 'Soloid' Brand products are in unbreakable feather-weight containers.

Approx. price

In Aluminium £10-0-0

No. 600. 'Tabloid' Brand Medicine Case

No. 600. 'Tabloid' Brand Medicine Case

Measurements, $8\frac{1}{4} \times 3\frac{1}{4} \times 2$ in. Metal case, japanned black outside, enamelled white inside. Fitted with *eight* oval bottles of 'Tabloid' Brand products:—Cascara Sagrada, gr. 2; Dover Powder, gr. 5; Livingstone Rouser; Peptonic; Phenacetin Compound; Quinine Bisulphate, gr. 2; Soda-Mint; Voice. Space for bandage or lint.

Complete *10/0

The assortment of 'Tabloid' Brand products may be varied as required (price to correspond).

If desired the cases are supplied empty *5/0

* These 'Tabloid' Medicine Cases (whether supplied full or empty) are sold on the express condition that they shall be used as containers for the products of Burroughs Wellcome & Co. only, and if re-sold by the purchaser shall be re-sold on the like express condition.

The acceptance of the cases will be treated as an acknowledgment that they are sold on these terms.

Prices depend upon the equipment selected

If the purchaser does not agree, he is requested to return the cases at once.

No. 601. 'Tabloid' Brand Medicine Case

No. 601. 'Tabloid' Brand Medicine Case

Measurements, $8\frac{3}{4} \times 4\frac{1}{8} \times 2$ in. Metal case, japanned black outside, enamelled white inside. Fitted with *six* bottles (each 100) of 'Tabloid' Brand products:—Caffeine Compound; Cascara Sagrada, gr. 2; Dover Powder, gr. 5; Quinine Bisulphate, gr. 2; Soda-Mint; Voice. Space for bandage or lint.

Complete *11/0

The assortment of 'Tabloid' Brand products may be varied as required (price to correspond).

If desired the cases are supplied empty *4/0

* These 'Tabloid' Medicine Cases (whether supplied full or empty) are sold on the express condition that they shall be used as containers for the products of Burroughs Wellcome & Co. only, and if re-sold by the purchaser shall be re-sold on the like express condition.

The acceptance of the cases will be treated as an acknowledgment that they are sold on these terms.

If the purchaser does not agree, he is requested to return the cases at once.

No. 602. 'Tabloid' Brand Medicine Case

Measurements, $8\frac{3}{4} \times 8 \times 2\frac{1}{8}$ in. Metal case, japanned black outside, enamelled white inside. Fitted with *twelve* bottles (each 100) of 'Tabloid' Brand products:—Aromatic Chalk Powder with Opium, gr. 5: Blaud Pill

and Aloin; Caffeine Compound; Calomel, gr. 3; Cascara Sagrada, gr. 2; Dover Powder, gr. 5; Iron and Arsenic Compound; Livingstone Rouser; Peptonic; Quinine Bisulphate, gr. 2; Soda-Mint; Voice. Space for bandage or lint.

No. 602. 'Tabloid' Brand Medicine Case

Complete *22/0

The assortment of 'Tabloid' Brand products may be varied as required (price to correspond).

If desired the cases are supplied empty *7/0

* These 'Tabloid' Medicine Cases (whether supplied full or empty) are sold on the express condition that they shall be used as containers for the products of Burroughs Wellcome & Co. only, and if re-sold by the purchaser shall be re-sold on the like express condition.

The acceptance of the cases will be treated as an acknowledgment that they are sold on these terms.

If the purchaser does not agree, he is requested to return the cases at once.

ANTIDOTE CASE, 'TABLOID' BRAND

No. 300. 'TABLOID' BRAND ANTIDOTE CASE

No. 300. 'TABLOID' BRAND ANTIDOTE CASE

Measurements, 12 × 6 × 3 in. Fitted with stomach syphon-tube, catheter, . W. & Co. patent nickel-plated hypodermic syringe, two needles, 'Tabloid' ypodermic products, 'Vaporole' Amyl Nitrite, toxicological chart, and *venty-one* ½ oz. phials of 'Tabloid' Brand Antidotes, etc. 42/0

ANTISEPTIC CASES, 'SOLOID' BRAND

No. 400. 'SOLOID' BRAND ANTISEPTIC CASE

No. 400. 'SOLOID' BRAND ANTISEPTIC CASE

Measurements, $6\frac{3}{4} \times 5\frac{1}{4} \times 2\frac{1}{4}$ in. Fitted with *four* feather-weight tubes f 'Soloid' Brand products.

	Approx. prices
In solid Cowhide, unlined	27/6
In Cowhide	31/6

Prices depend upon the equipment selected

No. 401. 'Soloid' Brand Antiseptic Case

Measurements, $8\frac{1}{2} \times 5\frac{1}{2} \times 2\frac{3}{4}$ in. Fitted with *five* feather-weight tubes of 'Soloid' Brand products.

	Approx. price
In Cowhide	37/6

No. 410. 'Soloid' Brand Antiseptic Case

Measurements, $10\frac{1}{2} \times 6 \times 7\frac{1}{2}$ in. Fitted with *eighteen* $3\frac{1}{2}$ oz. glass-stoppered bottles of 'Soloid' Brand products, and tray for minor dressings and sundries.

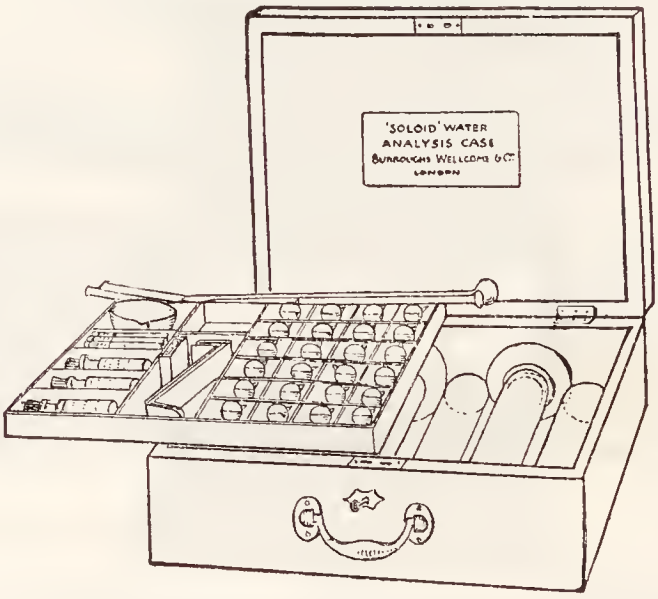
	Approx. price
In black japanned metal	£3-0-0

Analysis Cases, 'Soloid' Brand

The word 'Soloid' is a brand which designates fine products issued by Burroughs Wellcome & Co. This brand should always be specified when ordering.

Compact, portable cases fitted with the necessary reagents and apparatus for conducting analyses of water, sewage or urine.

No. 500. 'Soloid' Brand Water Analysis Case (Registered)



No. 500. 'Soloid' Brand Water Analysis Case (Registered)

Measurements, $12\frac{1}{2} \times 10\frac{1}{2} \times 4\frac{3}{4}$ in. This convenient hand-case supplies all the apparatus, reagents, etc., necessary for examining samples of drinking water at the source of supply, and for drawing up the usual reports concerning suitability of the water for domestic purposes. It contains a nickel evaporating dish, Erlenmeyer flask, tripod, spirit lamp, 100 c.c. and other

graduated cylinders, Nessler Solution capsules, 'Soloid' Brand products of Silver Nitrate, Potassium Iodide and Starch, Potassium Permanganate, Potassium Chromate, Potassium Ferrocyanide, Sodium Acid Sulphate, Soap, Zinc Dust, etc.

Price complete £2-2-0

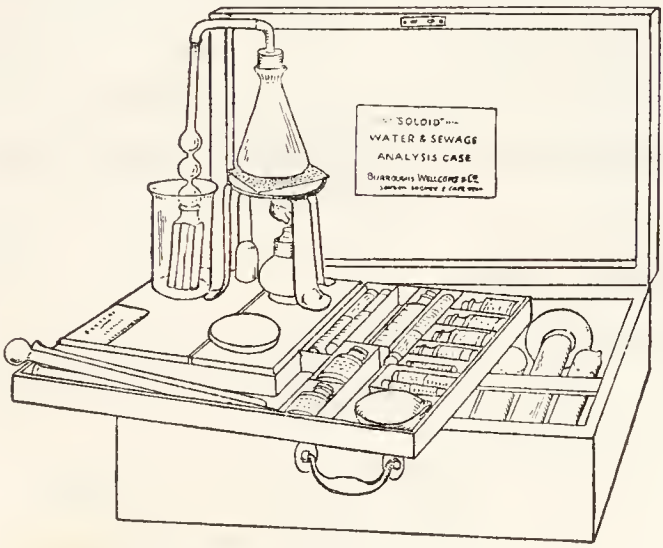
The 'Soloid' reagents and *the whole or any single piece* of the apparatus can be obtained separately.

No. 501. 'SOLOID' BRAND WATER ANALYSIS CASE (The 'British Army Regulation') (Registered)

(For use in campaigns, expeditions, etc.)

Made of seasoned mahogany, well screwed and dovetailed, and padded to prevent breakage of glass apparatus, etc. The case is enclosed in a waterproof canvas cover with all necessary straps (shoulder or saddle). Measurements, including cover, $13\frac{1}{4} \times 11\frac{1}{2} \times 5\frac{1}{2}$ in. It contains apparatus and 'Soloid' chemicals as in the No. 500 Case, with the addition of test tubes and a chart of a special summary of the tests, etc. £3-13-6

No. 502. 'SOLOID' BRAND WATER AND SEWAGE ANALYSIS CASE (Registered)



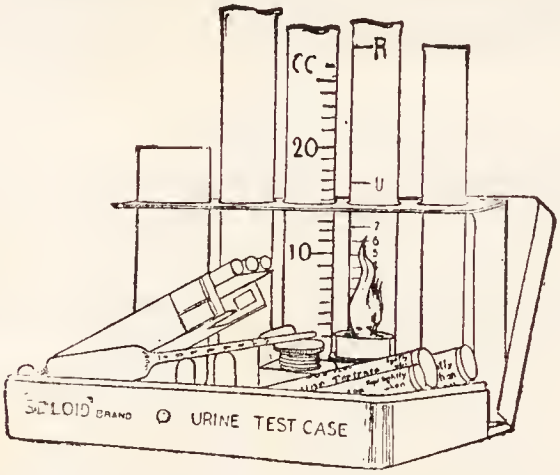
No. 502. 'SOLOID' BRAND WATER AND SEWAGE ANALYSIS CASE (Registered)

Strongly made in polished mahogany with lock and key. Measurements, $8\frac{1}{2} \times 11\frac{7}{8} \times 5\frac{1}{4}$ in. Contains *twenty* tubes of 'Soloid' products, being every reagent required in sewage or water analysis; one box Nessler's Capsules (2 c.c. solution in each), one box Nessler's Capsules (0·5 c.c. solution in each), one nickel evaporating dish, one tripod, one nest of 4 test tubes, three glass cylinders graduated at 70 and 100 c.c., and one glass cylinder graduated up to 50 c.c., two 150 c.c. stoppered glass bottles, two boiling flasks, a special distillation apparatus with compact and efficient condenser for the estimation of ammonia, a spirit lamp, wire gauze, filter papers, report forms, etc.

Any part can be had separately.

Price complete £3-3-0

No. 510. 'Soloid' Brand Urine Test Case (Registered)



No. 510. 'Soloid' Brand Urine Test Case (Registered)

In nickel-plated metal; can be carried as a pocket-case, the measurements being $5\frac{3}{4} \times 2\frac{3}{4} \times 1\frac{1}{4}$ in. It contains a complete set of material for making an examination of urine, both qualitative and quantitative, for albumin, sugar, etc. The outfit includes an urinometer in a nickel-plated metal sheath, Esbach's albuminometer, pipette, graduated measure, analysis charts, test tubes, test papers, spirit lamp, filter papers and 'Soloid' Brand products, including Fehling's Test, Indigo Test, Picric Acid, Potassium Ferrocyanide and Citric Acid.

Complete in doeskin cover £1-5-0

Each portion of the apparatus can be obtained separately.

For fuller particulars see B. W. & Co.'s General Price List.

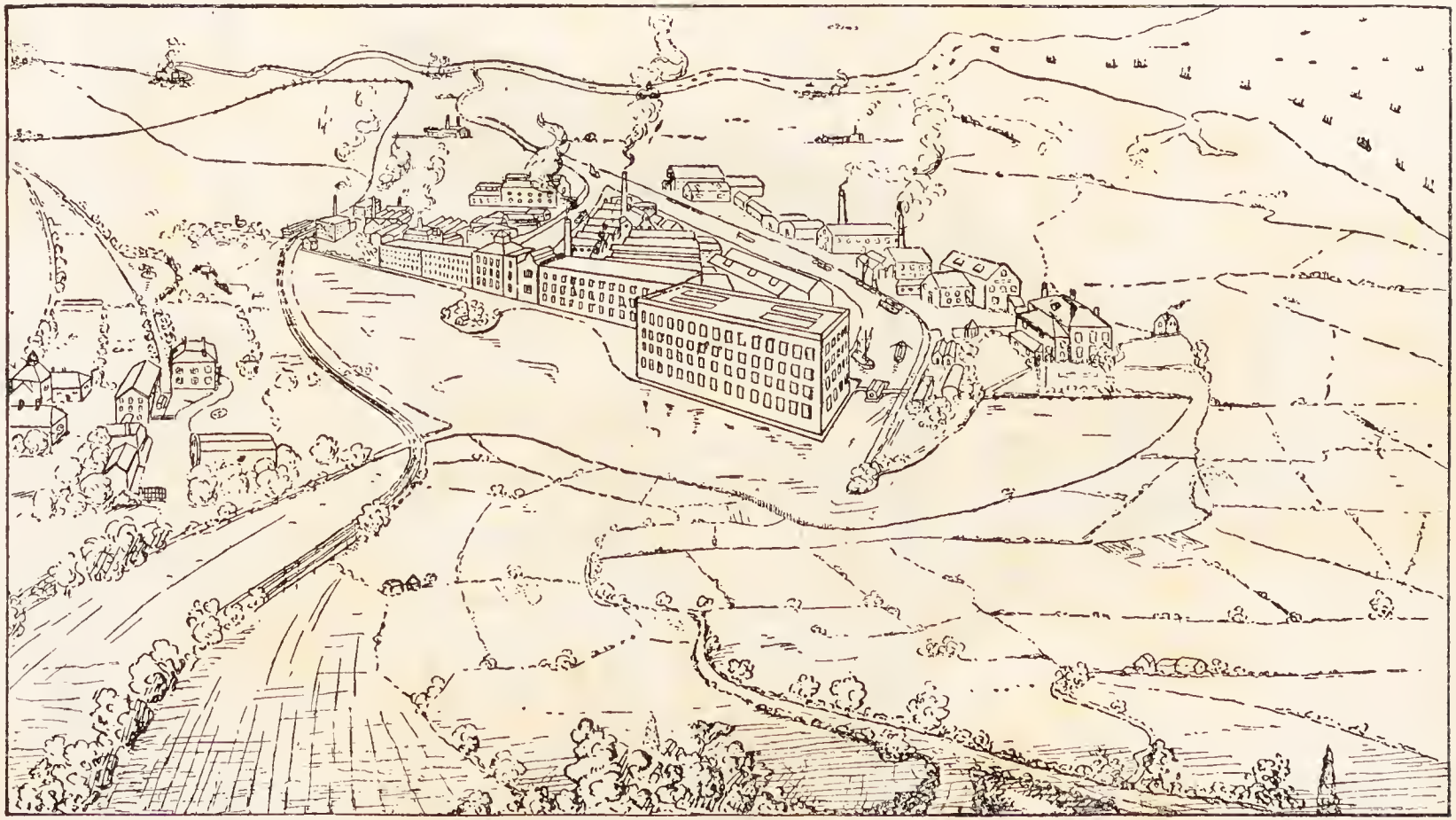
OVER 180
HIGHEST AWARDS

gold and silver medals, etc., have been conferred upon Burroughs Wellcome and Co. at the great exhibitions of the world,

FOR THE SCIENTIFIC EXCELLENCE OF THEIR PRODUCTS

.URROUGHS WELLCOME & CO.'S GENERAL OFFICE BUILDINGS SHOWING ADDITIONS

The firm's London offices and warehouses now occupy buildings having floor space of about forty thousand square feet, with a continuous street ontage of two hundred and twenty-five feet



'Wellcome' Chemical Works and Laboratories, Dartford, near London, England

SYNOPSIS AND FORMULARY

OF

FINE PRODUCTS

OF

BURROUGHS WELLCOME & CO.

For further particulars, see B. W. & Co's General Price List.

Atomiser, 'Paroleine' (B. W. & Co.)
(*Trade Mark*)

Easily rendered aseptic, and with ordinary care will not get out of order.

Bandages, Pleated, Compressed, 'Tabloid' Brand—

Open Wove, 2-1/2 in. × 6 yds.
Flannel, 2-1/2 in. × 5 yds.
Triangular (Pictorial), 2 in each packet

Beef and Iron Wine (B. W. & Co.)—

A pure detannated wine, each tablespoonful of which contains the restorative and nutritious principles of about 1 oz. of choice lean Beef, together with gr. 4 of a readily assimilable salt of Iron (ferric citrate).

DOSE
One teaspoonful for children, to one tablespoonful for adults.

Beef and Iron Wine with Quinine (B. W. & Co.)—

Contains the same proportions of Beef and Iron as the foregoing, with the addition of Quinine (gr. 1/8 in each tablespoonful).

One teaspoonful for children, to one tablespoonful for adults.

Beef Juice (*See* Wyeth)

Chemicals, 'Wellcome' Brand (*See pages* 121-134)

CHESTS AND CASES (B. W. & CO.)

A comprehensive selection of Chests and Cases fitted with medicines for every variety of climate, from the fully equipped Chests, containing supplies sufficient for medical officers to Expeditions, etc., to the compact pocket-cases suited to the

Chests and Cases (B. W. & Co.)—*continued*

needs of the private practitioner, are prepared and issued under the 'Tabloid' and 'Soloid' brands, also cases of Hypodermic products, and a case specially fitted with 'Tabloid' Antidotes.

Portable cases containing reagents and apparatus for the extemporaneous analysis of urine, water, sewage, etc. are issued under the 'Soloid' brand, also cases fitted with antiseptics.

Complete list sent on request.

Analysis Cases, 'Soloid' Brand (*See pages* 66-68)

Antiseptic Cases, 'Soloid' Brand

Fitted with from four to eighteen containers of 'Soloid' Brand Products, etc.

Hypodermic Pocket-Cases, 'Tabloid' Brand (*See pages* 43-49)

Medicine Chests and Cases, 'Tabloid' Brand (*See pages* 50-64)

Cod Liver Oil and Malt Extract (*See* 'Kepler' Solution)

Cotton Wool, Pleated, Plain and Medicated, Compressed, 'Tabloid' Brand

Absorbent or Double Cyanide

Trade Mark

'DARTRING' BRAND PRODUCTS

'Dartring'

Trade Mark

The **'Dartring' Brand** appears on all labels of the genuine original 'Lanoline' products.

'Dartring' 'Lanoline' is prepared by a special process from the highly-purified cholesterin fat of lambs' wool. It is remarkably stable, and will not support germ life.

'Dartring' Brand—

,, 'Lanoline' (Adeps Lanæ Hydrosus P.B.)
,, ,, Anhydrous (Adeps Lanæ P.B.)
,, ,, Ointment Base
,, ,, ,, ,, Anhydrous
,, ,, Cold Cream
,, ,, Pomade
,, ,, Shaving Soap (*sticks*)
,, ,, Toilet (*collapsible tubes*)
,, ,, Toilet Powder
,, ,, Toilet Soap

Trade Mark **'Dartring' Brand Products**—*continued*

'Dartring' 'Lanoline' Ichthyol Soap
,, ,, Pine Tar Soap
Also various other preparations issued under the 'Dartring' Brand.

Dialysed Iron (*See* Wyeth)

Ear Drums, Artificial (Dr. Ward Cousins' Design)
A perfect protective to the inner ear. Made in four sizes.

Trade Mark **'ELIXOID' BRAND PRODUCTS**

The word 'ELIXOID' is a brand which designates fine products issued by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

'ELIXOID' BRAND PRODUCTS provide agreeably flavoured, elegant and acceptable fluid preparations of drugs.

'ELIXOID' BRAND—
,, Ammonium Valerianate, bottles containing 8 fl. oz.
Also various other preparations issued under the 'Elixoid' Brand.

Trade Mark **'ENULE' RECTAL SUPPOSITORIES**

The word 'ENULE' is a brand which designates fine products issued by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

Prof. Caspari, in his *Treatise on Pharmacy*, says :—"The usual shape of rectal suppositories is that of a cone with a rounded apex, but the difficulty of readily introducing them into the rectum has led to the designing of a new shape by H. S. Wellcome of London, the great advantages of which become apparent when it is remembered that the bulbous end is inserted into the rectum, and that as soon as the greatest diameter has been passed, expulsion of the suppository is impossible by reason of the very contractile force of the sphincter muscle, which renders retention of the ordinary conical shape often so difficult."

REMEMBER THE TRADE MARK!

'Enule' BRAND—		DIRECTION
,, Belladonna Extract	gr. 1/4, gr. 1/2, and gr. 1	One as required.

Trade Mark **'Enule' Rectal Suppositories**—*continued*

'Enule' BRAND—		DIRECTION
,, Bismuth Subgallate	gr. 10	One as required.
,, Cocaine Hydrochloride	gr. 1/2	One as required.
,, Gall and Opium	Containing gr. 1/4 Extract Opii in each	One as required.
,, Glycerin (Anhydrous)	95°/₀. Adults' size and Children's size	One as required.
,, 'Hazeline' (*Trade Mark*) Compound	Containing 'Hazeline,' Extract of Hamamelis and Zinc Oxide	One as required.
,, 'Hemisine' ... (*Trade Mark*)	0.001 gm., equivalent to 1 c.c. (16 minims) of 'Hemisine' Solution (1 in 1,000)	One as required.
,, Lead and Opium		One as required.
℞ Plumbi Acetatis, ... gr. 3 Pulv. Opii ... ... gr. 1		
,, Meat (Predigested)	Adults' size and Children's size	One as required.
Containing gr. 15 and gr. 8-1/2 of concentrated peptone from choice fresh beef.		
,, Milk (Predigested)	Adults' size and Children's size	One as required.
Containing gr. 18 and gr. 10 of concentrated peptone from new milk.		
,, Morphine and Belladonna		One as required.
℞ Morphinæ Hydrochloridi, ... gr. 1/4 Ext. Belladonnæ, ... gr. 1/2		
,, Morphine Hydrochloride	gr. 1/4, gr. 1/2, and gr. 1	One as required.
,, Opium Extract ...	gr. 1	One as required.
,, Quassin, Amorphous	gr. 1/2	One on each of at least twelve successive nights.

Trade Mark **'Enule' Rectal Suppositories**—*continued*

'Enule' BRAND—		DIRECTION
,, Quinine Bisulphate	gr. 5	One as required.
,, Santonin	gr. 3	One as required.
,, Soap Compound	℞ Saponis Animalis, ... gr. 7 Sodii Sulphatis Exsicc., ... gr. 7	One as required.

Also various other products issued under the 'Enule' Brand.

NOTE.—'Enule' Brand Rectal Suppositories must be stored in a cool and dry place.

'FAIRCHILD' DIGESTIVE PREPARATIONS

	DOSE
Diazyme, an efficient diastatic essence ...	1 to 2 teaspoonfuls.
'Enzymol,' a surgical solvent, antiseptic and deodorant. (*Trade Mark*)	
Glycerinum Pepticum, 12 min. will convert 2,000 grs. of egg albumin into peptone.	min. 10 to min 60.
'Panopepton,' a food and stimulant ... (*Trade Mark*)	A wineglassful as required.
'Pepsencia,' a solution of the essential organic ingredients of the gastric juice. (*Trade Mark*)	1 teaspoonful as required.
Pepsin (Fairchild) Powder or Scales, will digest 3,000 times its weight of egg albumin.	gr. 5 to gr. 10
'Peptogenic Milk Powder,' for preparing 'humanised' milk. (*Trade Mark*)	As required.
Trypsin (Fairchild) Pure	gr. 8 to gr. 20
'Zymine' (Ext. Pancreatis) the pure digestive ferment of the pancreas. (*Trade Mark*)	gr. 2 to gr. 5.
'Zymine' Peptonising Tubes, for the preparation of predigested invalid foods. (*Trade Mark*)	As required.

Trade Mark 'Pepule' Brand Products

'Pepule' BRAND—

			DOSE
* ,, Pepsin	gr. 1,	*sugar-coated*	1 or more.
,, ,, ...	gr. 3	,, ,,	1 or more.
,, Pepsin and 'Zymine'		,, ,,	1.
℞ Pepsini, ... gr. 2 'Zymine,' ... ... gr. 3			
,, Pepsin Bismuth and 'Zymine'		*sugar-coated*	1 to 2.
℞ Pepsini, ... gr. 1-1/2 Bismuthi Subnitratis, ... gr. 2 'Zymine,'... ... ... gr. 1-1/2			
* ,, 'Zymine' (*Trade Mark*)	gr. 3,	*sugar-coated*	1 to 2.
* ,, 'Zymine' Compound (*Trade Mark*)		,, ,,	1 to 3.
℞ 'Zymine,'... ... ... gr. 2 Bismuthi Subnitratis, ... gr. 3 Pulv. Ipecacuanhæ, ... gr. 1/10			

Gauze, Pleated, Medicated, Compressed, 'Tabloid' Brand

Double Cyanide

Sal Alembroth 1°/₀.

Glycerin 'Enule' Suppositories (*See* 'Enule')

Trade Mark 'HAZELINE' AND PREPARATIONS

REMEMBER THE TRADE MARK!

The various preparations of Witch Hazel that are offered as cheap substitutes for 'Hazeline' are often quite valueless.

		DOSE
'Hazeline' Brand of distilled *Hamamelis virginiana*	An anodyne and styptic fluid obtained by distillation from the fresh young twigs.	dr. 1 to dr. 3.
'Hazeline' Cream...	Combines the anodyne astringent properties of 'Hazeline' with the emollient action of 'Dartring' 'Lanoline."	

* BURROUGHS WELLCOME & CO. have ceased to prepare 'Tabloid' products of the 'Fairchild' digestive ferments, and now supply 'Pepule' products of these ferments, which are prepared by FAIRCHILD BROS. AND FOSTER.

'Tabloid' is the trade mark of Burroughs Wellcome & Co.

'Pepule' is the trade mark of Fairchild Bros. and Foster.

Trade Mark **'Hazeline' and Preparations**—*continued*

		DOSE
"'Hazeline' Snow" (*Trade Mark*)	A non-greasy preparation, owing its astringent, soothing and healing properties to 50 per cent. of 'Hazeline.'	
'Hazeline' Suppositories	Containing pure 'Hazeline.'	One as required.
'Hazeline' Compound 'Enule' Suppositories	Containing Extract of Hamamelis, Zinc Oxide, and 'Hazeline.'	One as required.

Also various other preparations issued under the 'Hazeline' Brand.

'Hemisine' (*Trade Mark*)

A preparation of an active principle of the medulla of the supra-renal gland. (*See* 'Enule' 'Hemisine'; 'Tabloid' Ophthalmic 'Hemisine'; 'Soloid' 'Hemisine'; *and* 'Tabloid' 'Hemisine.')

HYPODERMIC APPARATUS

Syringes

All-Glass Aseptic Hypodermic Syringe, The B. W. & Co.

Two sizes, min. 15 or min. 20.

Barrel, piston and nozzle consist entirely of glass; no leather, rubber or other packing employed; parts instantly separable for sterilisation.

Patent Hypodermic Syringes, The B. W. & Co.

Nickel-Plated. Two sizes, min. 15 or min. 20.

Solid Silver. Capacity, min. 20.

All-Glass Aseptic Serum Syringes, The B. W. & Co.

Working parts made entirely of glass, the needle being attached to the nozzle by a flexible rubber joint. Five sizes: 2 c.c., 3 c.c., 5 c.c., 10 c.c, or 20 c.c., each complete, with two needles, in metal case.

Nickel-Plated Serum Syringes, The B. W. & Co.

Complete in metal case, with two platino-iridium needles, etc., capacity 5 c.c. or 10 c.c.

Needles, for dental, aural, and urethral uses, also for exploring, for eye irrigation, and for serum syringes. (*For particulars see General Price List.*)

Hypodermic Pocket-Cases, 'Tabloid' Brand (*See pages* 43-49)

HYPODERMIC PRODUCTS, 'TABLOID' Brand

The word 'TABLOID' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Hypodermic Products accurately contain the stated weight of pure medicament. They are rapidly soluble, of uniform activity, and they keep perfectly. They simply require to be added to a suitable quantity of sterile water, contained in the barrel of the syringe. After gentle agitation, a fresh solution of definite strength is available for injection.

"They are very soluble and not at all irritating."—*Lancet.*

REMEMBER THE TRADE MARK!

The products of B. W. & Co., are prepared with materials of exceptional purity.

PREPARATION	STRENGTH	DOSE BY SUBCUTANEOUS INJECTION
'TABLOID' BRAND (Hypodermic)—		
,, Aconitine Nitrate	gr. 1/640	gr. 1/640
,, Anæsthetic Compound (A)		As required.
℞ Cocainæ Hydrochloridi, ...	gr. 1/10	
Morphinæ Hydrochloridi, ...	gr. 1/50	
Sodii Chloridi, ...	gr. 1/5	
Dissolve one in min. 110 of sterile water.		
,, Anæsthetic Compound (B) ...		As required
℞ Cocainæ Hydrochloridi, ...	gr. 1/5	
Morphinæ Hydrochloridi, ...	gr. 1/50	
Sodii Chloridi,...	gr. 1/5	
Dissolve one in min. 110 of sterile water.		
,, Anæsthetic Compound (C) ...		As required
℞ Eucainæ Hydrochloridi, ...	gr. 7/16	
Sodii Chloridi,...	gr. 3-1/2	
One in 1 oz. of sterile water = 1 in 1,000 Eucaine Hydrochloride.		
,, Apomorphine Hydrochloride ...	gr. 1/20	gr. 1/20 to gr. 1/10
,, ,, ,, ...	gr. 1/15	
,, ,, ,, ...	gr. 1/10	
,, ,, ,, ...	0·005 gramme	
,, Apomorph. Hydrochloride ...	gr. 1/10	One
,, Strychnine Hydrochloride ...	gr. 1/60	
,, Atropine Sulphate	gr. 1/150	gr. 1/200 to gr. 1/100 (increased)
,, ,, ,, ...	gr. 1/100	
,, ,, ,, ...	gr. 1/60	
,, ,, ,, ...	0·001 gramme	

Hypodermic Products, 'Tabloid' Brand—*continued*

PREPARATION	STRENGTH	DOSE BY SUBCUTANEOUS INJECTION
'TABLOID' BRAND **(Hypodermic)**—		
,, Caffeine Sodio-salicylate ...	gr. 1/2	gr. 1/2 to gr. 4
,, ,, ,, ...	... 0·03 gramme	
,, Cocaine Hydrochloride ...	gr. 1/10	gr. 1/10 to gr. 1/2
,, ,, ,, ...	... gr. 1/6	
,, ,, ,, ...	... gr. 1/4	
,, ,, ,, ...	... gr. 1/2	
,, ,, ,, ...	... 0·01 gramme	
,, ,, ,, ...	... 0·015 ,,	
,, ,, ,, ...	... 0·02 ,,	
,, Codeine Phosphate	gr. 1/4	gr. 1/4 to gr. 2
,, Cotarnine Hydrochloride (Styp-ticine)	gr. 1/4	gr. 1/4 to gr. 1/2
,, Curare	gr. 1/12	gr. 1/12 to gr. 1/2
,, Digitalin (amorphous)	gr. 1/100	gr. 1/100 to gr. 1/30
,, Digitalin (crystalline)	0·0005 gramme	gr. 1/500 to gr. 1/30
,, Digitalin	gr. 1/100	One
,, Strychnine Sulphate	gr. 1/100	
,, Ergotinine Citrate	gr. 1/200	gr. 1/200 to gr. 1/50
,, ,, ,, ...	gr. 1/100	
,, ,, ,, ...	0·0005 gramme	
,, Ergotinine Citrate	gr. 1/100	One
,, Morphine Sulphate	gr. 1/6	
,, Ergotinine Citrate	gr. 1/100	One
,, Strychnine Sulphate	gr. 1/20	
,, Eserine Salicylate	gr. 1/100	gr. 1/100 to gr. 1/25
,, Eucaine Hydrochloride ...	gr. 1/3	gr. 1/3 to gr. 2
	gr. 1	
,, Heroin Hydrochloride	gr. 1/25	gr. 1/25 to gr. 1/12
	gr. 1/12	
,, Homatropine Hydrochloride ...	gr. 1/250	gr. 1/250 to gr. 1/20
,, Hydrargyri Perchloridi ...	gr. 1/60	gr. 1/60 to gr. 1/30
	gr. 1/30	
,, ,, ,,	0·001 gramme.	
,, Hydrargyri Succinimidi ...	gr. 1/5	gr. 1/6 to gr. 1/4

Hypodermic Products, 'Tabloid' Brand—*continued*

PREPARATION	STRENGTH	DOSE BY SUBCUTANEOUS INJECTION
'TABLOID' BRAND **(Hypodermic)**—		
,, Hyoscine Hydrobromide ...	gr. 1/200 gr. 1/100 gr. 1/75	gr. 1/200 to gr. 1/100
,, Hyoscine Compound (A) ...	...	One
℞ Hyoscinæ Hydrobromidi, ...	gr. 1/100	
Morphinæ Sulphatis,... ...	gr. 1/6	
Atropinæ Sulphatis, ...	gr. 1/180	
,, Hyoscine Compound (B) ...	...	One
℞ Hyoscinæ Hydrobromidi, ...	gr. 1/100	
Morphinæ Sulphatis, ...	gr. 1/4	
Atropinæ Sulphatis, ...	gr. 1/150	
,, Hyoscyamine Sulphate... ...	gr. 1/80 gr. 1/20	gr. 1/200 to gr. 1/100 (increased)
,, Mercuric Chloride (*See Hydrarg. Perchlor.*)		
,, Mercuric Succinimide (*See Hydrarg. Succinimid.*)		
,, Morphine Bimeconate	gr. 1/8	gr. 1/8 to gr. 1/4 (increased)
,, ,, ,, ...	gr. 1/6	
,, ,, ,, ...	gr. 1/4	
,, ,, ,, ...	gr. 1/3	
,, Morphine Hydrochloride ...	gr. 1/6	gr. 1/8 to gr. 1/4 (increased)
,, ,, ,, ...	gr. 1/4	
,, ,, ,, ...	gr. 1/3	
,, ,, ,, ...	gr. 1/2	
,, ,, ,, ...	0.01 gramme	
,, ,, ,, ...	0.015 ,,	
,, ,, ,, ...	0·02 ,,	
,, Morphine Hydrochloride ...	gr. 1/6	One
Atropine Sulphate	gr. 1/70	
,, Morphine Phosphate	gr. 1/6	gr. 1/8 to gr. 1/4
,, ,, ,, ...	gr. 1/4	
,, ,, ,, ...	gr. 1/3	
,, ,, ,, ...	gr. 1/2	
,, Morphine Sulphate	gr. 1/12	gr. 1/8 to gr. 1/4 (increased)
,, ,, ,, ...	gr. 1/8	
,, ,, ,, ...	gr. 1/6	
,, ,, ,, ...	gr. 1/4	
,, ,, ,, ...	gr. 1/3	
,, ,, ,, ...	gr. 1/2	
,, ,, ,, ...	gr. 1	
,, ,, ,, ...	0·01 gramme	
,, ,, ,, ...	0·015 ,,	
,, ,, ,, ...	0·02 ,,	

Hypodermic Products, 'Tabloid' Brand—*continued*

PREPARATION	STRENGTH	DOSE BY SUBCUTANEOUS INJECTION
'TABLOID' BRAND **(Hypodermic)**—		
,, Morphine Sulphate ...	... 0·03 gramme	
,, ,, ,, ...	... 0·05 ,,	
,, Morphine Sulph. gr. $\frac{1}{12}$ · $\frac{1}{8}$ · $\frac{1}{6}$ · $\frac{1}{4}$ / Atropine Sulph. gr. $\frac{1}{250}$ · $\frac{1}{200}$ · $\frac{1}{180}$ · $\frac{1}{150}$		One of required strength
,, Morphine Sulphate ... gr. $\frac{1}{3}$ · $\frac{1}{3}$ · $\frac{1}{2}$ / Atropine Sulphate ... gr. $\frac{1}{120}$ · $\frac{1}{60}$ · $\frac{1}{100}$		
,, Morphine Sulphate ... / Strychnine Sulphate ...	... gr. 1/4 / ... gr. 1/60	One
,, Morphine Tartrate ...	... gr. 1/4	gr. 1/8 to gr. 1/4
,, Nitroglycerin (Trinitrin)	... gr. 1/250	gr. 1/250 to gr. 1/50
,, Physostigmine Salicylate	... gr. 1/100	gr. 1/100 to gr. 1/25
,, Picrotoxin	... gr. 1/60	gr. 1/100 to 1/25
,, Pilocarpine Nitrate ...	... gr. 1/10	gr. 1/20 to gr. 1/2
,, ,, ,, ...	... gr. 1/6	
,, ,, ,, ...	... gr. 1/3	
,, ,, ,, ...	... gr. 1/2	
,, ,, ,, ...	... 0·01 gramme	
,, Potassium Permanganate	... gr. 2	gr. 1 to gr. 3
,, Quinine Bihydrochloride	... gr. 1, gr. 3, gr. 5	gr. 1 to gr. 3
,, Quinine Bisulphate ...	... gr. 5	One
,, Quinine Hydrobromide	... gr. 1/2	gr. 1/2 to gr. 2
,, ,, ,,	0·03 gramme	
,, ,, ,,	0·05 ,,	
,, Sparteine Sulphate ...	... gr. 1/2	gr. 1/2 to gr. 1
,, Strophanthin	... gr. 1/500	gr. 1/500 to gr. 1/100
,, Strychnine Nitrate ...	... gr. 1/15	gr. 1/150 to gr. 1/10
,, ,, ,, ...	... gr. 1/10	
,, ,, ,, ...	0·0005 gramme	
,, ,, ,, ...	0·001 ,,	
,, Strychnine Sulphate ...	... gr. 1/150	
,, ,, ,, ...	... gr. 1/100	
,, ,, ,, ...	... gr. 1/60	
,, ,, ,, ...	... gr. 1/50	
,, ,, ,, ...	... gr. 1/40	
,, ,, ,, ...	... gr. 1/30	

Hypodermic Products, 'Tabloid' Brand—*continued*

PREPARATION	STRENGTH	DOSE BY SUBCUTANEOUS INJECTION
'TABLOID' BRAND **(Hypodermic)**—		
,, Stypticine (Cotarnine Hydrochloride)	gr. 1/4	gr. 1/4 to gr. 1/2
,, Trinitrin (Nitroglycerin) ...	gr. 1/250	gr. 1/250 to gr. 1/50

Also other hypodermic products issued under the 'Tabloid' Brand.

For list of 'Tabloid' Hypodermic products for Veterinary use, see General Price List.

Inhaler (B. W. & Co.)—

'Vereker' Chloride of Ammonium Inhaler.

Delivers neutral vapour of ammonium chloride.

Trade Mark 'KEPLER' MALT PRODUCTS

REMEMBER THE TRADE MARK!

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

PREPARATION AND STRENGTH	DOSE
'KEPLER' MALT EXTRACT (*Trade Mark*)	
A most reliable and highly-concentrated extract, prepared from the finest winter-malted barley. Its medicinal value depends not only on its high diastatic powers, but also on the albuminoids, phosphates, etc., which it contains.	Of all 'Kepler' Preparations, one teaspoonful to one tablespoonful.
Ditto with Beef and Iron	
Ditto with Cascara Sagrada Each fl. oz, contains Extract of Cascara Sagrada, gr. 6	
Ditto with Chemical Food (Phosphates Compound) Each fl. oz. contains: Iron Phosphate, gr. 2; Calcium Phosphate, gr. 3; Sodium Phosphate, gr. 1/4; Potassium Phosphate, gr. 1/4.	
Ditto with Hæmoglobin	

Trade Mark **'Kepler' Malt Products**—*continued*

PREPARATION AND STRENGTH	DOSE
'KEPLER' BRAND MALT EXTRACT	Of all 'Kepler' Preparations, one teaspoonful to one tablespoonful.
Ditto with Hypophosphites Each fl. oz. contains: Calcium Hypophosphite, gr. 8; Potassium Hypophosphite, gr. 4; Sodium Hypophosphite, gr. 4	
Ditto with Iron and Quinine Citrate Each fl. oz. contains Iron and Quinine Citrate, gr. 7-1/2	
Ditto with Iron Iodide Each fl. oz. contains Iron Iodide, gr. 2	
Ditto with Iron Pyrophosphate Each fl. oz. contains soluble Iron Pyrophosphate, gr. 4	
Ditto with Iron, Quinine, and Strychnine (*Easton*) Each fl. oz. contains: Iron Phosphate, gr. 1/2; Quinine Phosphate, gr. 3/8; and Strychnine Phosphate, gr. 1/64	
Ditto with Pepsin Each fl. oz. contains Pure Pepsin, gr. 1	
Ditto with Pepsin and Pancreatin Each fl. oz. contains Pure Pepsin and Pure Pancreatin of each gr. 1/2	
Ditto with Phosphorus Each fl. oz. contains Pure Phosphorus gr. 1/64	
'KEPLER' SOLUTION (OF COD LIVER OIL IN MALT EXTRACT) The most easily assimilable form in which Cod Liver Oil can be administered. Agreeable in flavour, and most efficacious in use.	
Ditto with Chemical Food (Phosphates Compound) Each fl. oz. contains: Iron Phosphate, gr. 2; Calcium Phosphate, gr. 3; Sodium Phosphate, gr. 1/4; Potassium Phosphate, gr. 1/4	
Ditto with Hypophosphites Each fl. oz. contains: Calcium Hypophosphite, gr. 4; Potassium Hypophosphite, gr. 2; Sodium Hypophosphite, gr. 2	
Ditto with Iron Iodide Each fl. oz. contains Iron Iodide, gr. 2	

Trade Mark **'Kepler' Malt Products**—*continued*

PREPARATION AND STRENGTH DOSE

'KEPLER' SOLUTION (OF COD LIVER OIL IN MALT EXTRACT)

Ditto with Phosphorus

Each fl. oz contains Pure Phosphorus, gr. 1/64

Also other preparations issued under the 'Kepler' Brand.

'Lanoline' (*See* 'Dartring' Brand products, *pages* 72 & 73)

'Lanesine,' 'Dartring' Brand, for counteracting insect stings.

Lint, Pleated, Plain and Medicated, Compressed, 'Tabloid' Brand

Mallein ('Wellcome') for diagnosis of Glanders, in phials containing 4 c.c. (*sufficient for two injections*)

Malt Extract (*See* 'Kepler')

Menthol Compound Plasters (B. W. & Co.)

Menthol Snuff (B. W. & Co.)—

An extremely effective and convenient combination of Ammonium Chloride, Menthol, Cocaine (1/6th per cent.), etc., issued in enamelled tins, after the manner of old-fashioned black and gold snuff boxes.

OPHTHALMIC PRODUCTS, 'TABLOID' Brand

The word 'TABLOID' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Ophthalmic products are minute in size and as thin as note-paper, extremely delicate in appearance, of accurate weight, and prepared with an innocuous basis. When placed on the conjunctiva these products dissolve immediately.

REMEMBER THE TRADE MARK!

The products of B. W. & Co. are prepared with materials of exceptional purity

'TABLOID' BRAND (**Ophthalmic**)—		STRENGTH
,, T	Alum	gr. 1/250
,, X	Atropine Sulphate	gr. 1/600
,, A	,, ,, ...	gr. 1/200
,, B	Atropine Hydrobromide	gr. 1/200
	Cocaine Hydrochloride	gr. 1/200

Ophthalmic Products, 'Tabloid' Brand—*continued*

'TABLOID' BRAND (Ophthalmic)—		STRENGTH
,, AA	Cocaine Hydrochloride	gr. 1/50
,, C	,, ,, ...	gr. 1/20
,, BB	Dionin	0·0005 gramme
	Eserine (*See* Physostigmine) ...	
,, Y	Euphthalmine Hydrochloride ...	gr. 1/40
,, Z	Fluorescein	gr. 1/250
,, CC	'Hemisine' (*Trade Mark*)	0·0006 gramme
,, H	Homatropine Hydrochloride ...	gr. 1/400
,, E	,, ,, ...	gr. 1/40
,, O	Homatropine Hydrochloride ...	gr. 1/240
	Cocaine Hydrochloride	gr. 1/24
,, W	Homatropine Hydrochloride ...	gr. 1/50
	Cocaine Hydrochloride	gr. 1/50
,, U	Hyoscine Hydrobromide	gr. 1/600
,, F	Physostigmine Salicylate	gr. 1/600
,, G	Physostigmine Salicylate	gr. 1/500
	Tropacocaine Hydrochloride ...	gr. 1/100
,, K	Pilocarpine Nitrate	gr. 1/400
,, M	Pilocarpine Nitrate	gr. 1/500
	Cocaine Hydrochloride	gr. 1/200
,, U	Scopolamine Hydrobromide ...	gr. 1/600
,, L	Tropacocaine Hydrochloride ...	gr. 1/30
,, R	Zinc Sulphate	gr. 1/250
,, DD	Zinc Sulphate	gr. 1/250
	Cocaine Hydrochloride	gr. 1/20

Also various other ophthalmic products issued under the 'Tabloid' Brand.

OPHTHALMIC PRODUCTS, 'SOLOID' Brand

'SOLOID' BRAND (Ophthalmic)—		
,, J	Corrosive Sublimate (*Hydrarg. Perchlor.*)	gr. 1/1000

For other 'Soloid' Brand products, suitable for ophthalmic use, *see pages* 90 *to* 94.

For list of 'Tabloid' Ophthalmic products for Veterinary use, see General Price List.

'Paroleine' (*Trade Mark*)—An odourless, colourless, tasteless, perfectly stable oil, which forms a useful solvent for

many of the remedies employed in treating diseases of the throat and nose.

'Phenofax' (*Trade Mark*). A combination of 'Dartring' 'Lanoline,' 'Hazeline' and pure phenol (7 per cent.), presents the soothing, healing and antiseptic properties of these ingredients in a convenient form.

PHOTOGRAPHIC PRODUCTS, 'TABLOID' Brand

The word 'TABLOID' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Photographic Products provide pure chemicals in accurate quantities, ready for immediate use by simple solution without weighing or measuring. They enable the tourist to carry all the requisite materials for development, fixing, etc., with convenience, comfort, and safety. At home they save time and trouble. They are economical also, because they prevent waste. Sufficient solution only is made up for the work in hand, and the chemicals, being freshly dissolved, are always reliable and constant in action.

Developers

The developers are packed in cartons, each containing the 'Tabloid' Reducing Agent, and the 'Tabloid' Accelerator specially prepared for use with that reducing agent.

'TABLOID' BRAND
(Photographic)—

,, Amidol Developer
,, Eikonogen Developer
,, Glycin Developer
,, Hydroquinone (Quinol) Developer
,, Metol Developer
,, Metol-Quinol Developer
,, Ortol Developer
,, Paramidophenol Developer
,, Pyro Developer
,, Pyro-Metol Developer (*Imperial Standard Formula*)
,, Pyro-Soda Developer (*Ilford Formula*)

Accessories

,, *Alkali*— STRENGTH

'Tabloid' Sodium Carbonate ... ... gr. 44

Photographic Chemicals, 'Tabloid' Brand—*continued*

TABLOID' BRAND (Photographic)—

	STRENGTH
,, *Clearing and Hardening*—	
'Tabloid' Alum	gr. 10
'Tabloid' Alum and Citric Acid Compound (Chrome Alum, gr. 5, Citric Acid, gr. 5, Sodium Sulphite, gr. 20.)	
,, *Density Reducers*—	
'Tabloid' Ammonium Persulphate ...	gr. 11
'Tabloid' Potassium Ferricyanide ...	gr. 2
,, *Hypo Eliminator*—	
'Tabloid' Potassium Percarbonate ...	gr. 3
,, *Intensifier*—	
'Tabloid' Mercuric Iodide and Sodium Sulphite	
,, *Preservatives*—	
'Tabloid' Potassium Metabisulphite ...	gr. 10
'Tabloid' Sodium Sulphite, Dried, gr. 5...	Equals gr. 10 of crystals
,, *Restrainers*—	
'Tabloid' Potassium Bromide	gr. 1
'Tabloid' Ammonium Bromide	gr. 1
'Tabloid' Sodium Citrate	gr. 1

Fixer

'Tabloid' Sodium Thiosulphate ('Hypo'), Dried, gr. 28·5.	Equals gr. 44 of crystals

Toners

Copper Ferrocyanide—

'Tabloid' Copper Ferrocyanide Toning Compound (*for toning bromide prints and lantern slides*).

Gold—

Packed in cartons containing sufficient for preparing six toning baths. For convenience, they may be ordered by their numbers, thus :—'Tabloid' Gold Toning B1, B2, etc.

'Tabloid' Gold Chloride, gr. 1/2, with Borax, gr. 15 (B1)

'Tabloid' Gold Chloride, gr. 1/2, with Sodium Bicarbonate, gr. 15 (B2)

Photographic Chemicals, 'Tabloid' Brand—*continued*

'TABLOID' BRAND

(Photographic)—

'Tabloid' Gold Chloride, gr. 1/2, with Sodium Phosphate, gr. 15 (B3)

'Tabloid' Gold Chloride, gr. 1/2, with Sodium Tungstate, gr. 15 (B4)

'Tabloid' Gold Chloride, gr. 1/2, with Sodium Formate Compound (B5)

'Tabloid' Gold Chloride, gr. 1/2, with Sulphocyanide Compound (B6)

'Tabloid' Gold Chloride, gr. 1/2, with Thiosulphate Compound (*Combined Bath for toning and fixing P.O.P.*) (B10)

Platinum—

'Tabloid' Platinum Toning Compound (*for toning Matt P.O.P.*)

'Tabloid' Chloroplatinite Toning Compound (*Venus Formula*).

Sensitiser

(*for Carbon Tissue*)

'Tabloid' Potassium Ammonium Chromate ... gr. 24

Also various other photographic products issued under the 'Tabloid' Brand.

Photographic Exposure Record and Diary, Wellcome's.

This provides a complete, compact guide and reference book for photographers. It contains a mechanical calculator which indicates the correct exposure under any conditions, with *one movement* only of *one scale*, ruled pages for recording details of negative exposures, diary and memoranda pages, and numerous useful articles and tables.

Two Editions: Northern Hemisphere Edition for countries north of the Tropic of Cancer (about 20° N); Southern Hemisphere and Tropical Edition for countries south of the Tropic of Cancer:—Bound in Art Green Canvas, or in Red Buffing Grain, with wallet and pencil.

N.B.—Wellcome's Photographic Exposure Record and Diary is published annually in November.

'Pinol' *Trade Mark*)—The distilled essence of the *Pinus Pumilio.*

Pleated, Compressed, Surgical Dressings (*see* Bandages, Cotton Wool, Gauze, Lint)

'Salodent' (*Trade Mark*)—An aromatic, antiseptic liquid dentifrice.

Sanitary Towels, Pleated, Compressed, 'Tabloid' Brand

These towels are made in four sizes and are much more portable, convenient and compact than those of ordinary manufacture.

'Saxin' (*Trade Mark*)—A delightful sweetening agent about 600 times sweeter than sugar. Each gr. 1/4 is equivalent to a lump of the best loaf sugar.

SERUMS, 'WELLCOME' BRAND

The therapeutic use of the serum of animals immunised against bacteria and bacterial products has largely increased during recent years. In the case of diphtheria, reports prove that the antitoxin treatment has very markedly reduced the percentage of mortality. The high reputation of the 'Wellcome' Serums, produced in the Wellcome Physiological Research Laboratories, Brockwell Hall, London, S.E., is fully maintained, and the demand has assumed very large proportions.

The following telegraphic code words have been adopted for the 'Wellcome' Serums: MURES for Diphtheria Antitoxic Serum, 2,000 units—if the 1,000 units strength be desired, "Mures 1,000 units" should be employed: if the high potency serums are required, the telegram should read "Mures 1,000 in 1 c.c." or "Mures 2,000 in 2 c.c.," etc., as the case may be. EPTO for Anti-streptococcus Serum, Polyvalent. SUNAT for Anti-tetanus Serum. NOMO for Anti-venom Serum. Thus a telegram reading "'Tabloid, London,' send six 'Mures'" would be understood to mean :—"Burroughs Wellcome & Co., London: Send six phials of Diphtheria Antitoxic Serum ('Wellcome') each containing 2,000 (Ehrlich-Behring) units."

Diphtheria Antitoxic Serum, Liquid ('Wellcome'), in hermetically sealed phials :—

Phials containing		2,000	(Ehrlich-Behring)	units		
,,	,,	1,000	,,	,,	,,	

Do., High Potency :—

Phials containing		2,000	(Ehrlich-Behring)	units	in	2 c.c.
,,	,,	4,000	,,	,,	,,	4 ,,
,,	,,	5,000	,,	,,	,,	5 ,,
,,	,,	6,000	,,	,,	,,	6 ,,
,,	,,	8,000	,,	,,	,,	8 ,,
,,	,,	10,000	,,	,,	,,	10 ,,

Serums—*continued*

Anti-streptococcus Serum, Polyvalent, Liquid ('Wellcome'), in hermetically sealed phials containing 10 c.c.

Anti-streptococcus Serum, Puerperal Fever, Liquid ('Wellcome'), in hermetically sealed phials containing 10 c.c.

Anti-streptococcus Serum, Erysipelas, Liquid ('Wellcome'), in hermetically sealed phials containing 10 c.c.

Anti-tetanus Serum, Liquid, in phials containing 10 c.c.

Do., Dried, in tubes containing the equivalent of 10 c.c. of liquid serum.

Anti-venom Serum, Liquid, in phials containing 10 c.c.

Mallein ('Wellcome'), for diagnosis of Glanders, in phials containing 4 c.c. (*sufficient for two injections*).

Serum Syringes. (*See* Hypodermic Apparatus).

Trade Mark **'SOLOID' BRAND PRODUCTS**

The word 'SOLOID' indicates that this brand of fine products is issued by B. W. & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

The series of 'Soloid' Brand products provides portable and reliable antiseptics, astringents, and anæsthetics, also convenient and accurate means of preparing stains for microscopic work, and test solutions for water, sewage, or urine analysis.

REGISTERED REGISTERED

To distinguish them from 'Tabloid' Brand products for internal use, 'Soloid' Brand products are made of a distinctly different shape, while to some (those of potent poisons) a harmless artificial colour is added as a further safeguard.

'SOLOID' BRAND—	STRENGTH
,, Alum	gr. 10
,, Alum and Zinc Sulphate ... of each	gr. 15
,, Alum and Zinc Compound (Strong)	
℞ Aluminis, ...	gr. 30
Zinci Sulphatis, ...	gr. 15
,, Argenti Nitratis (*See Silver Nitrate*)	
,, Boric Acid (*scented with Otto of Rose*) ...	gr. 6
,, Boric Acid (*unscented*)	gr. 15
,, Boric Acid and Zinc Sulphate (*scented with Otto of Rose*)	
℞ Acidi Borici, ...	gr. 6
Zinci Sulphatis, ...	gr. 1/2

'Soloid' Brand Products—*continued*

'SOLOID' BRAND— STRENGTH

,, Carbolic Acid (Phenol) ... ... gr. 5, gr. 20, and gr. 60

,, 'Chinosol' { *By special arrangement with the Licensees* } gr. 1.75 and gr. 8.75

,, Cocaine Hydrochloride ... ... gr. 1/2, gr. 1 and gr. 5

,, Cocaine and Eucaine

℞ Cocainæ Hydrochloridi, ... gr. 1/2
Eucainæ Hydrochloridi, ... gr. 1/2

,, Corrosive Sublimate (*Ophthalmic*) ... gr. 1/1000

,, Corrosive Sublimate ... ... gr. 1.75
One in 4 oz. of water = 1 in 1,000 solution.

,, Corrosive Sublimate ... ... gr. 8.75
One in a pint of water = 1 in 1,000 solution.

,, Corrosive Sublimate ... ... gr. 17.5
One in a quart of water = 1 in 1,000 solution.

,, Corrosive Sublimate ... ... 0.5 gramme
One in 500 c.c. of water = 1 in 1,000 solution.

,, Corrosive Sublimate ... ... 1 gramme
One in 1,000 c.c. of water = 1 in 1,000 solution.

,, Eucaine Hydrochloride ... ... gr. 1 and gr. 5

,, Eucaine Lactate ... ... gr. 1 and gr. 5

,, Ferric Chloride ... ... gr. 10
This product contains a small quantity of ammonium chloride as a vehicle. It represents the amount of Ferric Chloride contained in 40 minims of Solution of Ferric Chloride B.P.

,, 'Hemisine' (*Trade Mark*) ... ... 0.0012 gramme and 0.005 gramme
Presents the active principle of the medulla of the supra-renal gland in a dry, stable, soluble and convenient condition.

,, 'Hemisine' Compound with Eucaine, No. 1

℞ 'Hemisine,'... ... ... 0.001 gm. [gr. 1/64]
Sodii Chloridi, ... 0.8 gm. [gr. 12-1/2]
Eucainæ Hydrochloridi, ... 0.2 gm. [gr. 3]

,, 'Hemisine' Compound with Eucaine, No. 2

℞ 'Hemisine,'... ... ... 0.0001 gm. [gr. 1/640]
Sodii Chloridi, ... 0.08 gm. [gr. 1-1/4]
Eucainæ Hydrochloridi, ... 0.02 gm. [gr. 3/10]

One of No. 1 in 100 c.c. of water, or one of No. 2 in 10 c.c. of water gives a solution containing 'Hemisine' 1 in 100,000 and Eucaine 2 in 1,000.

'Soloid' Brand Products—*continued*

'SOLOID' BRAND— STRENGTH

,, 'Hemisine' with Atropine Sulphate, *for intravenous injection*

℞ 'Hemisine,' ... ... 0.0002 gm. [approx. gr. 1/320]
Atropinæ Sulphatis, ... 0.001 gm. [approx. gr. 1/64]

These products enable the surgeon readily to administer an anæsthetic and hæmostatic simultaneously.

,, Hydrarg. Perchlor. (*See Corrosive Sublimate*)

,, Lead and Opium Lotion

℞ Plumbi Acetatis, ... gr. 2
Tinct. Opii, ... min. 20

,, Lead Subacetate ... ... gr. 10

Prepared from *basic* lead acetate, not from *normal* lead acetate

One in 5 oz. distilled water forms a solution of the same strength as Goulard Water.

,, L.G.B.

One in a pint of water = Solution of Corrosive Sublimate 1 in 1,000, as advised by the Local Government Board Memorandum, 1892.

,, Mercuric Potassium Iodide (*formerly known as* Iodic-Hydrarg.) ... ... gr. 1.75

One in 4 fl. oz. of water = 1 in 1,000 solution. (Frequently known as Mercury Biniodide Solution.)

,, Mercuric Potassium Iodide (*formerly known as* Iodic-Hydrarg.) ... ... gr. 4.37

One in 10 fl. oz. of water = 1 in 1,000 solution

,, Mercuric Potassium Iodide (*formerly known as* Iodic-Hydrarg.) ... ... gr. 8.75

One in a pint of water = 1 in 1,000 solution

,, Nasal, Alkaline Compound

℞ Boracis, ... gr. 5
Sodii Chloridi, ... gr. 5

,, Nasal, Antiseptic and Alkaline Compound

℞ Sodii Bicarbonatis, ... gr. 5
Acidi Carbolici, ... gr. 1/2
Boracis, ... gr. 5

'Soloid' Brand Products—*continued*

'SOLOID' BRAND— STRENGTH

,, Nasal, 'Eucalyptia' Compound

℞	Sodii Bicarbonatis, ...	gr. 8
	Boracis, ...	gr. 8
	Sodii Benzoatis, ...	gr. 1/3
	Sodii Salicylatis, ...	gr. 1/3
	Eucalyptol, ...	min. 1/6
	Thymol, ...	gr. 1/6
	Menthol, ...	gr. 1/12
	Ol. Gaultheriæ, ...	min. 1/12

,, Nasal, Phenol Compound

℞	Sodii Bicarbonatis, ...	gr. 12
	Acidi Carbolici, ...	gr. 1-1/2
	Sodii Chloridi, ...	gr. 2

,, Nasal, Sodium Bicarbonate Compound

℞	Sodii Bicarbonatis, ...	gr. 5
	Boracis, ...	gr. 5
	Sodii Chloridi, ...	gr. 5

,, Nasal, Sodium Bicarbonate Compound, Saccharated

℞	Sodii Bicarbonatis, ...	gr. 5
	Boracis, ...	gr. 5
	Sodii Chloridi, ...	gr. 5
	Sacchari Albi, ...	gr. 5

,, Naso-Aural, Sodium Phosphate Compound

℞	Sodii Phosphatis, ...	gr. 1/2
	Sodii Sulphatis, ...	gr. 5
	Sodii Chloridi, ...	gr. 3
	Sodii Bicarbonatis, ...	gr. 1
	Potassii Phosphatis, ...	gr. 1/2

,, Naso-Pharyngeal Compound

℞	Sodii Chloridi, ...	gr. 7
	Boracis, ...	gr. 2-1/2
	Acidi Borici, ...	gr. 3/4
	Sodii Benzoatis, ...	gr. 1/2
	Menthol, ...	gr. 1/50
	Thymol, ...	gr. 1/100
	Cocainæ Hydrochloridi, ...	gr. 1/6
	Ol. Gaultheriæ, ...	min. 1/20

,, Paraform ... ... gr. 5

,, Potassium Permanganate ... ... gr. 1 and gr. 5

,, Potassium Permanganate and Alum

℞	Potassii Permanganatis, ...	gr. 3
	Aluminis, ...	gr. 5

,, Protargol ... ... gr. 1 and gr. 4

,, Silver Nitrate ... ... gr. 1 and gr. 5

'Soloid' Brand Products—*continued*

'SOLOID' BRAND— STRENGTH

,, Sodium Chloride, gr. 30 (for intravenous injection : two in a pint of sterile water at a temperature of 100° F. gives a solution of ·685 per cent.)

,, Sodium Chloride Compound (for intravenous injection : two in a pint of sterile water at a temperature of 100° F.)—

℞	Sodii Chloridi, ...	gr. 25
	Sodii Sulphatis, ...	gr. 1-1/4
	Sodii Carbonatis, ...	gr. 1-1/4
	Sodii Phosphatis, ...	gr. 1
	Potassii Chloridi, ...	gr. 1-1/2

,, Zinc Chloride ... ... gr. 1 and gr. 5
(Prepared with Ammonium Chloride)

,, Zinc Permanganate ... ... gr. 1/8

,, Zinc Sulphate ... ... gr. 1 and gr. 10

,, Zinc Sulphocarbolate ... ... gr. 2 and gr. 10

Also various other products issued under the 'Soloid' Brand

'SOLOID' BRAND PRODUCTS FOR TESTING PURPOSES, etc.

For Urine Analysis

'SOLOID' BRAND—

,, Citric Acid ... ... gr. 1

,, Fehling's Test (*for preparing Fehling's Solution*)

,, Indigo Test for Sugar (*Sodium Nitrophenyl-propiolate*) ... ... gr. 1/4

,, Picric Acid ... ... gr. 1

,, Potassium Ferrocyanide ... ... gr. 1

,, Salicyl-Sulphonic Acid ... ... gr. 2

For Water Analysis

'SOLOID' BRAND— STRENGTH

,, Ammonium Chloride ... ... 0.00016 gm.

,, Lead Acetate ... ... 0.0184 gm.

,, Oxalic Acid ... ... 0.6 gm.

,, Potassium Chromate ... ... 0.0065 gm.

,, Potassium Ferrocyanide ... ... 0.013 gm.

,, Potassium Iodide and Starch

,, Potassium Nitrate ... ... 0.00144 gm.

,, Potassium Permanganate ... ... 0.000395 gm.

,, Silver Nitrate ... ... 0.0097 gm.

,, Soap

'Soloid' Brand Products for Testing Purposes, etc.—*continued*

'SOLOID' BRAND—	STRENGTH
,, Sodium Acid Sulphate	0.324 gm.
,, Zinc Dust	0.13 gm.
,, Zinc Sulphide	0.25 gm.

For Sewage Analysis

'SOLOID' BRAND—	
,, Oxalic Acid	0.0079 gm.
,, Potassium Permanganate	0.00395 gm.
,, Pyrogallic Acid	0.032 gm.
,, Sodium Hydroxide...	0.13 gm.

'Soloid' Brand Test Indicators

'SOLOID' BRAND—

,, Indigo-Carmine
,, Lacmoid ...
,, Methyl-Orange
,, Phenolphthalein
,, Rosolic Acid ...

} One in 10 c.c. of solvent forms the indicator of the terminations of reactions in volumetric analysis, etc.

,, Starch ... ... 0.5 gm.

Also other products for testing purposes issued under the 'Soloid' Brand

'Soloid' Brand Microscopic Stains

'SOLOID' BRAND—	
,, Bismarck Brown, pure	0.1 gm.
,, Borax Methylene Blue	
,, Ehrlich Triple Stain	
,, Eosin, pure	0.1 gm.
,, Eosin-methylene Blue (Louis Jenner's Stain)	0.05 gm.
,, Fuchsine, pure	0.1 gm.
,, Gentian Violet, pure	0.1 gm.
,, Gram's Iodine Solution	15 c.c.
,, Hæmatoxylin (Delafield)	
,, Hæmatoxylin, pure...	0.1 gm.
,, Methylene Blue, pure	0.1 gm.
,, Methyl Violet, pure	0.1 gm.
,, Romanowsky Stain (Leishman's Powder)...	0.015 gm.
,, Sodium Carbonate	0.05 gm.
,, Thionin Blue, pure	0.1 gm.
,, Toison Blood Fluid	

Strophanthus Tincture (B. W. & Co.) Prepared in accordance with the 1898 British Pharmacopœia, from carefully selected strophanthus seeds.

Suppositories (*See* 'Enule' Brand Rectal Suppositories, *pages* 73 *to* 75, *and* 'Hazeline' Suppositories, *page* 77)

Surgical Dressings, Pleated, Compressed, 'Tabloid' Brand. (*See* Bandages, Cotton Wool, Gauze, Lint.)

Syringes (*See* Hypodermic Apparatus, *page* 77)

Trade Mark 'TABLOID' BRAND PRODUCTS

The word 'TABLOID' indicates that this brand of fine products is issued by B. W. & Co. To insure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

Under the 'Tabloid' Brand is issued a variety of drugs and their combinations, prepared from the purest ingredients, divided into accurate doses, and of assured therapeutic activity. They are much more condensed than their equivalents in ordinary forms, being issued in accurately-divided doses of their respective medicaments they save the time and trouble of weighing or measuring, are ready for immediate administration, and keep unchanged in any climate. 'Tabloid' preparations of unpleasant drugs are coated with a thin film of white sugar, readily soluble in the stomach, while those intended to act after leaving the stomach are coated with keratin—soluble only in the alkaline secretions of the intestine. Owing to their extreme portability, supplies may be comfortably carried in the waistcoat pocket, and doses taken regularly whilst following the usual routine of social, professional, or commercial life.

'TABLOID' BRAND—	DOSE
,, Aconite Tincture, min. 1/4 and min. 1 ...	1 frequently
,, ,, ,, min. 5	1 repeated
,, Aloes and Iron (B.P. Pill), gr. 4	1 to 2
,, Aloes and Myrrh (B.P. Pill), gr. 4 ...	1 to 2
,, Aloin, gr. 1/10	1 frequently
,, ,, gr. 1/2	1 to 4

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Aloin Compound ... ... 1 to 2 after meals, or 1 to 3 at bed-time.

℞ Aloini, ... gr. 1/5
Strychninæ Sulphatis, ... gr. 1/60
Ext. Belladonnæ, ... gr. 1/8
Pulv. Ipecacuanhæ, ... gr. 1/16

,, Ammoniated Quinine 1

Each contains quinine sulphate and ammonium bicarbonate to correspond with one fluid drachm of the official tincture.

,, Ammonium Bromide, gr. 5 ... ... 1 to 6
,, ,, ,, gr. 10 ... ... 1 to 3
,, Ammonium Carbonate, gr. 3 ... ... 1 to 3
,, Ammonium Chloride, gr. 3 ... ... 1 to 6
,, ,, ,, gr. 5 ... ... 1 to 4
,, ,, ,, gr. 10 ... ... 1 to 2
,, Ammonium Chloride and Borax ... ... 1 as required
,, Ammonium Chloride and Liquorice ... 1 as required

℞ Ammonii Chloridi, ... gr. 3
Ext. Glycyrrhizæ, ... gr. 2

,, Ammonium Chloride Compound ... ... 1 as required

℞ Ammonii Chloridi, ... gr. 1
Potassii Chloratis, ... gr. 2
Pulv. Cubebæ, ... gr. 1/4
Ext. Glycyrrhizæ, ... gr. 1

,, Antifebrin (Acetanilide), gr. 2 1
,, ,, ,, gr. 5 ... ... 1 (*in special cases*)
,, Antifebrin Compound 1

℞ Antifebrini (Acetanilidi P.B.), ... gr. 2
Caffeinæ Citratis, ... gr. 1
Camphoræ Monobromatæ, ... gr. 1

,, Antimony, Tartarated, gr. 1/50 ... ... 1 frequently
,, Antipyrine (Phenazone), gr. 2-1/2 ... 1 to 4, or more
,, ,, ,, gr. 5 ... ... 1 to 4
,, 'Aol' (*Trade Mark*), 0.3 gramme ... ... 2 or more
,, Apomorphine Compound ... ... 1 as required

℞ Apomorphinæ Hydrochloridi, ... gr. 1/50
Ammonii Chloridi, ... gr. 3
Ext. Glycyrrhizæ, ... gr. 1-1/2

,, Apomorphine Hydrochloride, gr. 1/50 ... 1 to 3 (*expectorant*)
,, Arsenical Compound ... ... 1 to 2

℞ Acidi Arseniosi, ... gr. 1/100
Ferri Sulphatis Exsiccati, ... gr. 1
Calcii Sulphidi, ... gr. 1/4
Ext. Gentianæ, ... gr. 2

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Arsenious Acid, gr. 1/100 ... ... 1 to 6

,, ,, ,, gr. 1/50 ... ... 1 to 3

,, ,, ,, gr. 1/20 1

,, Asafetida and Opium Compound ... ... 1 to 2

℞ Asafetidæ, ... gr. 1
Camphoræ, ... gr. 1
Pulv. Opii, ... gr. 1
Pulv. Piperis Nigri, ... gr. 1

,, Aspirin, gr. 5 ... ... 1 to 3

,, Atropine, Sulphate, gr. 1/100 1

,, Belladonna Tincture, min. 1 ... ... 1 frequently

,, ,, ,, min. 5 ... ... 1 to 3

,, Benzoic Acid, gr. 5 ... ... 1 to 3

,, Benzoic Acid Compound ... ... 1 as required

℞ Acidi Benzoici, ... gr. 1/2
Codeinæ, ... gr. 1/10
Menthol, ... gr. 1/10
Pulv. Ipecacuanhæ, ... gr. 1/10
Cocainæ Hydrochloridi, ... gr. 1/40
Ol. Menthæ Piperitæ, ... min. 1/16
Gummi Rubri, ... q.s.

,, Benzo-Naphthol, gr. 5 ... ... 1 to 2

,, Beta-Naphthol, gr. 3 ... ... 1 to 3

,, Beta-Naphthol Compound ... ... 1 to 4

℞ Beta-Naphthol, ... gr. 1
Carbonis Ligni, ... gr. 4
Ol. Menthæ Piperitæ, ... min. 1/2

,, Bismuth and Dover Powder ... ... 1 to 6

℞ Bismuthi Subnitratis, ... gr. 2-1/2
Pulv. Ipecac. c̄ Opio, ... gr. 2-1/2

,, Bismuth and Soda ... ... 1 to 4, or more

℞ Bismuthi Subnitratis, ... gr. 2-1/2
Sodii Bicarbonatis, ... gr. 2-1/2

,, Bismuth Carbonate, gr. 5 ... ... 1 to 4

,, Bismuth Rhubarb and Soda ... ... 1 to 4, or more

℞ Bismuthi Subnitratis, ... gr. 3
Pulv. Rhei, ... gr. 1
Sodii Bicarbonatis, ... gr. 2

,, Bismuth Salicylate (*physiologically pure*) gr. 5 ... ... 1 to 4

,, Bismuth Subgallate, gr. 5 ... ... 1 to 4

,, Bismuth Subnitrate, gr. 5 ... ... 1 to 4

,, ,, ,, gr. 10 ... ... 1 to 2

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Blaud (Pil. Ferrugin.), *representing* 20°/₀ *of Ferrous Carbonate*, gr. 4 ... ... 1 to 4

,, ,, gr. 8 ... ... 1 to 2

,, Blaud Pill and Aloin ... ... 1 to 4

℞ Pil. Ferrugin. (Blaud), ... gr. 4
(= 20 % Ferri Carbonatis)
Aloini, ... gr. 1/20

,, Blaud Pill and Arsenic ... ... 1 to 4

℞ Pil. Ferrugin. (Blaud), ... gr. 4
(= 20 % Ferri Carbonatis)
Acidi Arseniosi, ... gr. 1/64

,, Blaud Pill and Cascara ... ... 1 to 4

℞ Pil. Ferrugin. (Blaud), ... gr. 4
(= 20 % Ferri Carbonatis)
Ext. Cascaræ Sagradæ, ... gr. 1/2

,, Blaud Pill Compound 1

℞ Pil. Ferrugin. (Blaud), ... gr. 10
(= 20 % Ferri Carbonatis)
Pulv. Capsici, ... gr. 1/4
Aloini, ... gr. 1/30
Strychninæ, ... gr. 1/30
Acidi Arseniosi, ... gr. 1/30

,, Blaud Pill with Arsenic and Strychnine ... 1 to 4

℞ Pil. Ferrugin. (Blaud), ... gr. 5
(= 20 % Ferri Carbonatis)
Acidi Arseniosi, ... gr. 1/100
Strychninæ, ... gr. 1/100

,, Blue Pill, gr. 4 ... ... 1 to 2

,, Blue Pill and Rhubarb Compound, of each, gr. 2-1/2 ... ... 1 to 2

,, Blue Pill, Colocynth and Hyoscyamus ... 1 to 2

℞ Pil. Hydrargyri, ... gr. 2
Pil. Colocynth. et Hyoscyami, ... gr. 4

,, Blue Pill, Squill and Digitalis ... ... 1 to 2

℞ Pil. Hydrarg. ... ... gr. 1
Pulv. Scillæ, ... gr. 1-1/2
Pulv. Digitalis, ... gr. 1

,, Bone Medulla, gr. 5 ... ... 1 or more

,, Borax, gr. 5 ... ... 1 to 4, or more

,, Boric Acid, gr. 5 ... ... 1 to 3

,, Bromides Compound ... ... 1 to 6

℞ Sodii Bromidi, ... gr. 2
Strontii Bromidi, ... gr. 2
Ammonii Bromidi, ... gr. 1
Sodii Arsenatis, ... gr. 1/60

,, Butyl-Chloral Hydrate and Gelsemine ... 1

℞ Butyl-Chloral Hydratis, ... gr. 3
Gelseminæ Hydrochloridi, ... gr. 1/200

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Cachets—

,, ,, Antipyrine, gr. 5 ... ... 1 to 4

,, ,, Phenacetin, gr. 5 ... ... 1 to 2

,, ,, Quinine Sulphate, gr. 5 ... 1 to 2

,, ,, Sulphonal, gr. 5 ... ... 1 to 6

,, Caffeine Citrate, gr. 2 ... ... 1 to 5

,, Caffeine Citrate Effervescent, B.P., gr. 60 1 to 2
(*Contains approximately gr. 2 Caffeine Citrate*)

,, Caffeine Compound ... ... 1 to 4
℞ Caffeinæ, ... gr. 1
Antipyrini (Phenazoni), ... gr. 3

,, Calcium Carbonate Compound ... ... 1 to 4, or 1 occasionally
℞ Calcii Carb. Præcipitati, ... gr. 3-1/2
Magnesii Carbonatis Pond., ... gr. 2-1/2
Sodii Chloridi, ... gr. 1

,, Calcium Sulphide, gr. 1/4 ... ... 1 to 4

,, ,, ,, gr. 1/2 ... ... 1 to 2

,, ,, ,, gr. 1 1

,, Calomel, gr. 1/10, gr. 1/6, gr. 1/4, or gr. 1/2 ... 1, repeated

,, ,, gr. 1 ... 1 to 5

,, ,, gr. 2 ... 1 to 2

,, ,, gr. 3 ... 1

,, ,, gr. 5 ... 1

,, Calomel and Creosote ... ... 1 to 5
℞ Hydrarg. Subchloridi, ... gr. 1/6
Creosoti, ... min. 1

,, Calomel and Jalap ... ... 1 or more
℞ Hydrarg. Subchloridi, ... gr. 1
Pulv. Jalapæ, ... gr. 3

,, Calomel and Opium 1
℞ Hydrarg. Subchloridi, ... gr. 1
Pulv. Opii, ... gr. 1/2

,, Calomel and Piperine, of each gr. 1/2 ... 1 or more

,, Calomel (gr. 1/2), and Sodium Bicarbonate (gr. 2-1/2) ... ... 1 or more

,, Calomel (gr. 1), and Sodium Bicarbonate (gr. 5) ... ... 1 or more

,, Camphor Comp. Tinct., min. 2 ... ... 1 frequently

,, ,, ,, ,, min. 5 ... ... 1 frequently

,, ,, ,, ,, min. 15 ... ... 1 to 4

,, Camphor Essence (Saturated) ... ... 2 to 3

,, Cane Sugar, gr. 3.

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Cannabis Indica Tincture, min. 5 ... 1 to 3
,, Capsicum Tincture, min. 1 ... ... 1 frequently
,, ,, ,, min. 5 ... ... 1 to 3
,, Capsules (flexible)—
,, ,, Carbolic Acid, gr. 1 1
,, ,, Turpentine Oil, Rectified, min. 10 1
,, Carbolic Acid (Phenol) gr. 1/4 (*for the throat*) 1 as required
,, ,, ,, ,, gr. 1/2 ... ... 1 as required
,, Carlsbad Salt Effervescent Artificial ... 1 or more as desired
,, Cascara Sagrada Extract, gr. 1 ... ... 1 or more
,, ,, ,, ,, gr. 2 ... ... 1 to 4
,, ,, ,, ,, gr. 3 ... ... 1 to 3
,, ,, ,, ,, gr. 4 ... ... 1 to 2
,, ,, ,, ,, gr. 5 ... ... 1 as required
,, Cascara Compound... ... ... 1 to 4

℞ Ext. Cascaræ Sagradæ, ... gr. 1
Ext. Euonymi Sicci, ... gr. 1/2
Iridini, ... gr. 1/2
Ext. Nucis Vomicæ, ... gr. 1/16
Ext. Hyoscyami Viridis ... ... gr. 1/3

,, Cascara and Gentian Compound ... ... 1 to 3

℞ Ext. Cascaræ Sagradæ ... ... gr. 2
Ext. Nucis Vomicæ, ... gr. 1/5
Ext. Belladonnæ, ... gr. 1/10
Ext. Gentianæ, ... gr. 1
Capsicini, ... gr. 1/10

,, Castor Oil, min. 5 ... ... 1 or more
,, Cathartic Compound ... ... 1 to 2

℞ Ext. Colocynth. Compositi, ... gr. 1-1/3
Hydrarg. Subchloridi, ... gr. 1
Ext. Jalapæ, ... gr. 1
Pulv. Cambogiæ ... ... gr. 1/4

,, Cerebrin, gr. 5 ... ... 1 or more
,, Cerium Oxalate, gr. 5 ... ... 1 to 2
,, Chalk, Aromatic Powder, with Opium, gr. 5 2 to 4, or more
,, Charcoal (*Pure Willow*), gr. 5 ... ... 1 or more
,, Chemical Food (Phosphates Compound), dr. 1/2 ... ... 1 or more

Containing the combined Phosphates of Iron, Calcium, Sodium, and Potassium, equivalent to drachm 1/2 of standard Compound Syrup of Phosphates.

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Chemical Food (Phosphates Compound), dr. 1 ... ... 1 or more
Equivalent to drachm 1 of Standard Compound Syrup of Phosphates.

,, 'Chinosol,' gr. 5 1
(*By special arrangement with the Licensees*)

,, Chloralamide, gr. 5 ... ... 1 to 6

,, Chloral Hydrate, gr. 5 ... ... 1 to 4

,, ,, ,, gr. 10 ... ... 1 to 2

,, Cinchona Tincture, min. 30 ... ... 1 to 2

,, Cinchona Compound Tincture, min. 30 ... 1 to 2

,, Citric Acid, gr. 5 ... ... 1 to 4

Cocaine Hydrochloride. (*See 'Soloid' Brand Products*)

,, Cocaine Compound with Potassium Chlorate and Borax (Voice) ... ... 1 occasionally

,, Codeine, gr. 1/4 ... ... 1 to 4, or more

,, ,, gr. 1/2 ... ... 1 to 4

,, Codeine and Nux Vomica 1

℞ Codeinæ Phosphatis, ... gr. 1
Ext. Nucis Vomicæ, ... gr. 1/4

,, 'Coffee-Mint' ... ... 1 to 4, or more

℞ Sodii Bicarbonatis, ... gr. 3
Ammonii Bicarbonatis, ... gr. 1/16
Ext. Coffeæ, ... gr. 1/2
Cerii Oxalatis, ... gr. 1/4
Ol. Menthæ Piperitæ ... ... q.s.

,, Colchicum Compound ... ... 1 to 2

℞ Ext. Colchici, ... gr. 1/2
Acidi Salicylici, ... gr. 3

,, Colchicum Extract, gr. 1/2 ... ... 1 to 2

,, Colocynth and Hyoscyamus (B.P. Pill), gr. 4 1 to 2

,, Colocynth Compound (B.P. Pill), gr. 4 ... 1 to 2

,, Cotarnine Hydrochloride (Stypticine), gr. 3/4 1

,, Cretæ Arom. cum Opio, Pulv., gr. 5 ... 2 to 4, or more

,, Cubeb and Belladonna, *Effervescent* ... 1 as required

℞ Pulv. Cubebæ, ... gr. 1/2
Ext. Belladonæ, ... gr. 1/20

,, Cubeb Compound ... ... 1 as required

℞ Oleo-resinæ Cubebæ, ... gr. 1/4
Ammonii Chloridi, ... gr. 1/2
Glycyrrhizini, ... gr. 1/4

,, Didymin (Testicular Substance), gr. 5 ... 1 to 4

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND—	DOSE
,, Digitalin (Amorphous), gr. 1/100 ...	1 to 3
,, Digitalis Tincture, min. 1	1 frequently
,, ,, ,, min. 5	1 to 3
,, Donovan Solution, min. 5	1 to 4
,, Dover Powder (Ipecacuanha with Opium), gr. 1/4	1 frequently
,, Dover Powder (Ipecacuanha with Opium), gr. 5	1 to 3
,, Easton Syrup (Iron Phosphate with Quinine and Strychnine), ...dr. 1/2	1 to 2
,, ,, ,, dr. 1	1

EFFERVESCENT PRODUCTS, 'TABLOID' BRAND

In addition to Cubeb and Belladonna, Mineral Water Salts (*see page* 110), and Thirst Quencher, the following preparations for producing effervescing draughts of the various drugs are issued :—

'TABLOID' BRAND—	
,, Caffeine Citrate Effervescent, B.P., gr. 60	1 to 2
Each contains approximately gr. 2 of Caffeine Citrate.	
,, Lithium Citrate Effervescent, B.P., gr. 60	1 to 2
Each contains approximately gr. 3 of Lithium Citrate.	
,,*Lithium Citrate, gr. 5, *Effervescent* ...	1 to 2
,, Lithium Citrate and Sodium Sulphate, *Effervescent*	1 to 2
Each contains Lithium Citrate gr. 5, and Sodium Sulphate gr. 30.	
,, Lithium Citrate and Urotropine, *Effervescent*	1 or more
Each contains Lithium Citrate gr. 5, and Urotropine gr. 3.	
,, Magnesium Citrate (True) Effervescent, gr. 60	1 to 3
,, Magnesium Sulphate Effervescent, B.P., gr. 60	1 to 4
Each represents gr. 30 of Magnesium Sulphate.	
,, Magnesium Sulphate Compound Effervescent (Improved 'Mistura Alba') ...	1 to 4

* The weights stated are those of the therapeutic agents apart from the effervescent adjuvants; they do not refer to the total weights of the 'Tabloid' products as in the case of the official preparations.

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,,*Piperazine, gr. 5, *Effervescent* ... ... 1 to 2

,,*Potassium Citrate, gr. 15, *Effervescent* ... 1 to 3

,, Quinine Bisulphate and Potassium Citrate, *Effervescent* 1 to 2

,, Sodium Phosphate Effervescent, B.P., gr. 60 ... ... 2 to 4
Each represents gr. 30 of Sodium Phosphate.

,,*Sodium Salicylate, gr. 5, *Effervescent* ... 1 or more

,, Sodium Sulphate Compound Effervescent 1 to 2

,, Sodium Sulphate Effervescent, B.P., gr. 60 1 or more
Each represents gr. 30 of Sodium Sulphate.

,, Three Bromides Effervescent ... ... 1 to 2

,, Elaterin, gr. 1/40 ... ... 1 to 4

,, Ergotin (Ergot Extract, B.P.), gr. 1 ... 1 to 4, or more

,, ,, ,, ,, gr. 2 ... 1 to 4

,, ,, ,, ,, gr. 3 ... 1 to 3

,, Ergotin and Strychnine ... ... 1 to 2
℞ Ergotini (Ext. Ergotæ P.B.), ... gr. 3
Strychninæ Sulphatis, ... gr. 1/30

,, Erythrol Tetranitrate (Tetranitrin) gr. 1/4 1 to 4

,, ,, ,, gr. 1/2 1 to 2

,, ,, ,, gr. 1 1

,, Euonymin (Euonymus Dry Extract, B.P.) gr. 1/8 1 to 4, or more

,, ,, ,, ,, gr. 1/2 1 to 4

,, Exalgin, gr. 2 1

,, Fellis Bovini Purificati, gr. 4 ... ... 1 to 4

,, Fellis Porcini Purificati, gr. 4 ... ... 1 to 4

,, Ferric Chloride, min. 10 1
One represents the amount of ferric chloride contained in min. 10 of Tincture of Ferric Chloride, P.B. This product contains a small quantity of ammonium chloride as a vehicle.

,, Ferric Chloride and Arsenic 1
℞ Tinct. Ferri Perchloridi, ... min. 10
Acidi Arseniosi, ... gr. 1/30

,, Ferruginous. (*See Blaud*)

,, Ferrum. (*See Iron*)

* The weights stated are those of the therapeutic agents apart from the effervescent adjuvants; they do not refer to the total weights of the 'Tabloid' products as in the case of the official preparations.

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, 'Forced March' ... ... 1 every hour, if required
Containing the combined active principles of Kola Nut and Coca Leaves.

,, Galbanum Compound (Asafetida Compound) B.P. Pill, gr. 4 ... ... 1 to 2

,, Gelsemium Tincture, min. 5 ... ... 1 to 3

,, Gentian and Soda Compound ... ... 1 to 4, or more
℞ Sodii Bicarbonatis, ... gr. 3
Ammon. Carb. equivalent to Spt. Ammon. Arom., ... min. 3
Inf. Gentianæ Comp., ... fl.dr. 2-1/2

,, Ginger Essence (B.P. '85), min. 5 ... 1 to 4

,, ,, ,, min. 10 ... 1 to 2

,, Glycerophosphates Compound, dr. 1/2 ... 1 to 8
Containing the combined glycerophosphates of Calcium, Sodium, Potassium, Magnesium, and Iron, with Pepsin, Diastase, and Kola, with gr. 1/800 Strychnine Glycerophosphate, equivalent to drachm 1/2 [1.8 c.c.] of Syrup of Glycerophosphates.

,, Gregory Powder (*Rhubarb Compound Powder*), gr. 5 ... ... 1 to 4, or more

,, Grey Powder, gr. 1/4, gr. 1/3, or gr. 1/2 ... 1, repeated

,, ,, ,, gr. 1 ... ... 1 to 5

,, ,, ,, gr. 2 ... ... 1 to 3

,, ,, ,, gr. 3 ... ... 1 to 2

,, ,, ,, gr. 5 1

,, Grey Powder and Dover Powder, of each, gr. 1/2 ... ... 1 to 5, or more

,, Grey Powder and Dover Powder, of each, gr. 1 ... ... 1 to 5

,, Grey Powder and Opium ... ... 1 to 5
℞ Hydrag. c̄ Cretâ, ... gr. 1
Pulv. Opii, ... gr. 1/6

,, Grey Powder (gr. 1/2), and Sodium Bicarbonate (gr. 2-1/2) ... ... 1 or more

,, Grey Powder (gr. 1), and Sodium Bicarbonate (gr. 5) ... ... 1 or more

,, Grey Powder, Opium and Quinine ... 1 to 3
℞ Hydrargyri cum Cretâ, ... gr. 1-1/2
Extracti Opii, ... gr. 1/6
Quininæ Sulphatis, ... gr. 1-1/2

,, Guaiacol Carbonate, gr. 5 ... ... 1 to 2, increased

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Guaiacum and Quinine Compound ... 1 to 4
℞ Guaiaci Resinæ, ... gr. 2
Sulphuris, ... gr. 2
Quininæ Salicylatis ... ... gr. 1/2

,, Guaiacum and Sulphur ... ... 1 to 4
℞ Guaiaci Resinæ, ... gr. 3
Sulphuris Præcipitati, ... gr. 3

,, Guaiacum Resin, gr. 5 ... ... 1 to 3

,, 'Hemisine' (*Trade Mark*) 0·0003 gramme ... 1 increased

,, ,, ,, ,, 0·001 gramme ... 1 increased

Presents the active principle of the medulla of the supra-renal gland in a dry, stable, soluble and convenient condition.

,, Heroin Hydrochloride, gr. 1/25 ... ... 1 to 4

,, Herbal Smoking Mixture, gr. 50

,, Hydrarg. Coloc. cum Hyoscy. (*See Blue Pill, Colocynth and Hyoscyamus*)

,, Hydrarg. cum Cretâ. (*See Grey Powder*)

,, Hydrarg. Iodidi Flavi, gr. 1/8 ... ... 1 or more

,, Hydrarg. Iodidi Rubri, gr. 1/20 1

,, ,, ,, ,, gr. 1/16 1

,, Hydrarg. Iodidi Viridis, gr, 1/8 ... ... 1 or more

,, Hydrargyri Perchloridi (*Mercuric Chloride*), gr. 1/100 ... 1 to 4, or more

,, ,, ,, gr. 1/16 ... 1

,, Hydrargyri Perchloridi (gr. 1/32), et Potassii Iodidi (gr. 2-1/2) ... ... 1 to 2

,, Hydrargyri Perchloridi (gr. 1/16), et Potassii Iodidi (gr. 5) 1

,, Hydrarg. Subchlor. (*See Calomel*)

,, Hydrarg. Subchlor. Comp. (*Plummer Pill*), gr. 4 ... ... 1 to 2

,, Hydrastine Compound ... ... 1 to 3, repeated
℞ Hydrastinæ Hydrochloridi, ... gr. 1/4
Ext. Ergotæ (Ergotini) P.B., ... gr. 1/2
Cannabinæ Tannatis, ... gr. 1/2

,, Hydrastine Compound and Stypticine ... 1 to 3, repeated
℞ Hydrastinæ Hydrochloridi, ... gr. 1/4
Ext. Ergotæ (Ergotini) P.B., ... gr. 1/2
Cannabinæ Tannatis, ... gr. 1/2
Cotarninæ Hydrochloridi (Stypticini), gr. 1/4

,, Hydrastine Hydrochloride, gr. 1/4 ... 1 to 4, repeated

,, Hyoscyamus Tincture, min. 10 ... ... 1 to 6, repeated

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Hypophosphites Compound, gr. 1-1/2 ... 1 to 2
Containing gr. 1-1/2 of the combined Hypophosphites of Calcium, Potassium, Sodium, Manganese, Iron and Quinine, with gr. 1/128 of Hypophosphite of Strychnine, equivalent to 1/2 fluid drachm of standard Compound Syrup of Hypophosphites.

,, Hypophosphites Compound, gr. 3 ... 1
Equivalent to 1 fluid drachm of standard Compound Syrup of Hypophosphites (containing gr. 1/64 of Hypophosphite of Strychnine).

,, Ichthyol, gr. 2-1/2 ... ... 1 to 4

,, Ipecacuanha Powder, gr. 1/10 ... ... 1, frequently

,, ,, ,, gr. 5 ... ... 1, every hour, 3 to 6 (*emetic*)

,, Ipecacuanha and Tartarated Antimony, of each, gr. 1/100 ... ... 1, frequently

,, Ipecacuanha deprived of its emetic principles, gr. 5 ... ... 1 to 4, or more

,, Ipecacuanha Wine, min. 5 ... ... 2 to 4, or more (*expectorant*)

,, Ipecacuanha with Opium (Dover Powder), gr. 1/4 ... ... 1, frequently

,, Ipecacuanha with Opium (Dover Powder), gr. 5 ... ... 1 to 3

,, Ipecacuanha with Squill (B.P. Pill), gr. 4 1 to 2

,, Iridin Compound ... ... 1 to 2

℞ Iridini, ... gr. 2
Ext. Hyoscyami Viridis, ... gr. 1/2
Pil. Rhei Comp., ... gr. 1-1/2

,, Iron and Arsenic Compound ... ... 1 to 3

℞ Ferri Hypophosphitis, ... gr. 2
Quininæ Bisulphatis, ... gr. 1
Acidi Arseniosi, ... gr. 1/50
Strychninæ Sulphatis, ... gr. 1/50
Saccharini, ... gr. 1/100

,, Iron and Quinine Citrate, gr. 3 ... ... 1 to 3

,, Iron and Strychnine Phosphates 1

℞ Ferri Phosphatis, ... gr. 1
Strychninæ Phosphatis, ... gr. 1/32

,, Iron, Arsenic and Digitalin ... ... 1 to 3

℞ Ferri Phosphatis Solubilis, ... gr. 3
Acidi Arseniosi, ... gr. 1/100
Digitalini (Amorph.), ... gr. 1/100

,, Iron Carbonate, Saccharated, gr. 5 1 or more

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Iron Citrate Compound ... ... 1 to 3

℞ Ferri et Ammonii Citratis, ... gr. 3
Quininæ Sulphatis, ... gr. 1
Acidi Arseniosi, ... gr. 1/60

,, Iron Glycerophosphate, gr. 3 ... ... 1 to 2

,, Iron Phosphate and Iron Hypophosphite 1 to 3

℞ Ferri Phosph. Solubilis, ... gr. 2
Ferri Hypophosph. Solubilis, ... gr. 1

,, Iron Phosphate with Quinine and Strychnine. (*See Easton*)

,, Iron Pill. (*See Blaud*)

,, Iron, Reduced, gr. 2 ... ... 1 to 3

,, Iron Sulphate, Dried, gr. 3 1

,, Iron Valerianate, gr. 1 ... ... 1 or more

,, Jalap, gr. 5 ... ... 1 to 4

,, Juniper Oil, min. 3... 1

,, Kino Compound Powder, B.P., gr. 5 ... 1 to 4

,, Kissengen Salt, Effervescent, Artificial ... 1 or more

,, Krameria and Cocaine ... ... 1 occasionally

℞ Ext. Krameriæ, ... gr. 1
Cocainæ Hydrochloridi, ... gr. 1/20

,, Laxative Vegetable ... ... 1 to 3

℞ Ext. Colocynthidis Compositi, ... gr. 1
Ext. Jalapæ, ... gr. 1/2
Resinæ Podophylli, ... gr. 1/4
Leptandrini, ... gr. 1/2
Ext. Hyoscyami Viridis ... ... gr. 1/4
Ext. Taraxaci, ... gr. 1/4
Ol. Menthæ Piperitæ ... ... q.s.

,, Lead with Opium (B.P. Pill), gr. 4 ... 1

,, Liquorice Compound Powder, gr. 30 ... 1 to 4

,, Lithium Benzoate Compound ... ... 1 or more

℞ Lithii Benzoatis, ... gr. 3
Sulphuris Præcipitati, ... gr. 2
Quininæ Salicylatis, ... gr. 1/3

,, Lithium Carbonate, gr. 2 ... ... 1 to 3

,, Lithium Citrate, gr. 5 (*Effervescent*) ... 1 to 2

,, Lithium Citrate Effervescent B.P., gr. 60 1 to 2

Each contains about 3 grs. of Lithium Citrate.

,, Lithium Citrate and Sodium Sulphate, *Effervescent* ... ... 1 to 2

℞ Lithii Citratis, ... gr. 5
Sodii Sulphatis, ... gr. 30

,, Lithium Citrate and Urotropine, *Effervescent* ... ... 1 or more

℞ Lithii Citratis, ... gr. 5
Urotropine, ... gr. 3

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Livingstone Rouser... ... ... 1 to 3

℞ Pulv. Jalapæ, ... gr. 1-1/2
Hydrargyri Subchloridi, ... gr. 1
Pulv. Rhei, ... gr. 1-1/2
Quininæ Bisulphatis, ... gr. 1

,, Lymphatic Gland, gr. 2-1/2 ... ... 1 or more

,, Magnesium Carbonate Compound ... 1 to 4

℞ Magnesii Carbonatis, ... gr. 2
Potass. Bicarbonatis, ... gr. 2
Sodii Bicarbonatis, ... gr. 2
Sodii Chloridi, ... gr. 3

,, Magnesium Citrate (*True*) Effervescent, gr. 60 ... ... 1 to 3

,, Magnesium Sulphate Effervescent, B.P., gr. 60 ... ... 1 to 4

Each represents gr. 30 of Magnesium Sulphate.

,, Magnesium Sulphate Compound, Effervescent (*Improved 'Mistura Alba'*) 1 to 4

℞ Magnesii Sulphatis, ... gr. 15
Sodii Sulphatis, ... gr. 15
Magnesii Carbonatis, ... gr. 5
Tinct. Zingiberis, ... min. 12

,, Magnesium Sulphite, gr. 5 ... ... 1 frequently

,, 'Mamos' *(Trade Mark)* (*formerly known as Mammary Gland*), gr. 5 ... ... 1 increased

,, Manganese Citrate (*Soluble*), gr. 3 ... 1 to 3

,, Manganese Citrate (*Soluble*), gr. 5 ... 1 to 2

,, Manganese Dioxide, gr. 2 ... ... 1 to 5

,, Manganese and Iron Citrate (*Soluble*), gr. 3 1 to 3

,, Manganese and Iron Citrate (*Soluble*), gr. 5 1 to 2

,, Manganese and Iron Citrate with Quinine (*Soluble*), gr. 3 ... ... 1 to 3

Each contains Quinine, approximately gr. 1/2

,, Manganese and Iron Citrate with Quinine (*Soluble*), gr. 5 ... ... 1 to 2

Each contains Quinine, gr. 3/4

,, Manganese and Iron Citrate with Strychnine (*Soluble*), gr. 1 ... ... 1 to 3

Each contains Strychnine, gr. 1/100

,, Manganese and Iron Phosphate (*Soluble*), gr. 3 ... ... 1 to 3

,, Manganese and Iron Phosphate (*Soluble*) gr. 5 ... ... 1 to 2

,, Medulla (*Bone*), gr. 5 ... ... 1 or more

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Menthol, gr. 1/8 ... ... 1 or more
,, ,, gr. 1/4 ... ... 1 or more
,, Menthol Compound ... ... 1 to 4
℞ Menthol, ... gr. 1/2
Sodii Bicarbonatis, ... gr. 3
Saccharini, ... gr. 1/4
,, Mercuric Potassium Iodide (*formerly called* Iodic-Hydrarg.), gr. 1/6 1
,, Mercury Green Iodide, gr. 1/8 ... ... 1 or more
,, Mercury Perchloride, gr. 1/100 ... ... 1 or more
,, ,, ,, gr. 1/16 1
,, Mercury Perchloride (gr. 1/32), and Potassium Iodide (gr. 2-1/2) ... ... 1 to 2
,, Mercury Perchloride (gr. 1/16), and Potassium Iodide (gr. 5) 1
,, Mercury Red Iodide, gr. 1/20 1
,, ,, ,, gr. 1/16 1
,, Mercury Subchloride. (*See Calomel*)
,, Mercury with Chalk, and combinations (*See Grey Powder, and combinations*)
,, Mercury Yellow Iodide, gr. 1/8 ... ... 1 or more
,, Methylene Blue, gr. 2 ... ... 1 to 2
,, Milk Sugar, gr. 3 (*for medicating*)

MINERAL WATER SALTS (EFFERVESCENT ARTIFICIAL)
'TABLOID' BRAND

'Tabloid' Mineral Waters yield fresh and exhilarating draughts, and are easily portable.

'TABLOID' BRAND—

,, Carlsbad (Sprudel) Salt, Effervescent, Artificial ... ... 1 or more, as desired
,, Kissingen (Rakoczy) Salt, Effervescent, Artificial ... ... 1 or more, as desired
,, Seltzer Salt, Effervescent, Artificial ... 1 or more, as desired
,, Vichy (Grande Grille) Salt, Effervescent, Artificial ... ... 1 or more, as desired
,, Vichy (Grande Grille) Salt, Effervescent, Artificial, and Lithium Citrate ... 1 or more, as desired

For other 'Tabloid' Effervescent Preparations, see 'Tabloid' Brand Effervescent Products, *pages* 103 & 104

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE.

,, Morphine Sulphate, gr. 1/20 ... ... 1 to 4, or more
,, ,, ,, gr. 1/8 ... ... 1 to 4
,, ,, ,, gr. 1/4 ... ... 1 to 2
,, Morphine and Emetine 1
℞ Morphinæ Sulphatis, ... gr. 1/40
Emetinæ Hydrobromidi, ... gr. 1/80
,, Morphine, Strychnine and Belladonna ... 1 as required
℞ Morphinæ Sulphatis, ... gr. 1/12
Strychninæ Sulphatis, ... gr. 1/60
Ext. Belladonnæ, ... gr. 1/20
,, Mucin Compound 2
℞ Mucini, ... gr. 5
Sodii Bicarbonatis, ... gr. 5
Nasal. (*See 'Soloid' Brand Products*)
,, Nitroglycerin. (*See Trinitrin*)
,, Nux Vomica Tincture, min. 1 ... .. 1 frequently
,, ,, ,, ,, min. 5 ... ... 1 to 3
,, ,, ,, ,, min. 10 1
,, Nux Vomica Compound ... ... 1 to 3
℞ Ext. Nucis. Vomicæ,
Aloini,
Ferri Sulphatis,
Pulv. Myrrhæ,
Pulv. Saponis, ... āā gr. 1/2
,, Opium, gr. 1/2 ... ... 1 to 4
,, ,, gr. 1 ... ... 1 to 2
,, Opium Tincture (Laudanum), min. 2 ... 1 or more
,, ,, ,, ,, min. 5 ... 1 to 6
,, ,, ,, ,, min. 10 ... 1 to 3
,, Ovarian Substance. (*See* 'Varium')
,, Ox Bile, Purified, gr. 4 ... ... 1 to 4
,, Pancreatin. (*See 'Pepule' 'Zymine,' and 'Tabloid' Peptonic*)
,, Papain, gr. 2 ... ... 1 to 4
,, Paregoric (Tinct. Camph. Co.) min. 2 ... 1 frequently
,, ,, ,, ,, ,, min. 5 ... 1 frequently
,, ,, ,, ,, ,, min. 15 ... 1 to 4
,, Pelletierine Tannate, gr. 2 ... ... 1 to 4
,, Pepsin, Saccharated, gr. 5 ... ... 1 or more
,, Pepsin and Strychnine ... ... 1 to 3
℞ Pepsini, ... gr. 2
Strychninæ Sulphatis, ... gr. 1/100
,, Pepsin, Bismuth and Charcoal ... ... 1 to 3
℞ Pepsini, ... gr. 2
Bismuthi Carbonatis, ... gr. 2
Carbonis Ligni, ... gr. 2

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Pepsin, Bismuth and Strychnine ... ... 1 to 3

℞ Pepsini, ... gr. 2
Bismuthi Carbonatis, ... gr. 3
Strychninæ Sulphatis, ... gr. 1/100

,, Peptonic ... ... 1 to 3

℞ Pepsini, ... gr. 1
Pancreatini, ... gr. 1
Calcii Lactophosphatis, ... gr. 1

,, Phenacetin, gr. 1 ... ... 1 to 4, or more

,, ,, gr. 5 ... ... 1 to 2

,, Phenacetin Compound ... ... 1 to 3

℞ Phenacetini, ... gr. 4
Caffeinæ, ... gr. 1

,, Phenacetin and Quinine Compound ... 1 to 3

℞ Phenacetini, ... gr. 3
Quininæ Hydrobromidi, ... gr. 1/2
Caffeinæ, ... gr. 2/3

,, Phenazone. (*See Antipyrine*)

,, Phosphates Compound. (*See Chemical Food*)

,, Photographic. (*See pages* 86 *to* 88.)

,, Pig Bile, Purified, gr. 4 ... ... 1 to 4

,, Pills—

,, ,, Calomel, Rhubarb and Colocynth Compound (*coated*) 1

℞ Hydrargyri Subchloridi,
Pil. Rhei Comp.,
Pil. Colocynth Comp., ... āā gr. 2

,, ,, Camphor, Opium and Asafetida Compound ... ... 1 to 2

℞ Camphoræ,
Pulv. Opii,
Asafetidæ,
Pulv. Capsici,
Pulv. Piperis Nig., ... āā gr. 1/2

,, ,, Lead and Opium ... ... 1 repeated

℞ Plumbi Acetatis, ... gr. 5
Pulv. Opii, ... gr. 1

,, ,, Opium ... ... 1 to 2
(*Each contains gr.* 1 *of Opium*)

,, ,, Squill Compound (Pil. Scillæ Comp. P.B.), gr. 5 (*coated*) 1

,, Pilocarpine Nitrate, gr. 1/10 ... ... 1 or more

,, ,, ,, gr. 1/4 ... ... 1 to 2

,, Pineal Gland, gr. 1 1

,, Piperazine, gr. 5 ... ... 1 to 2

,, Piperazine, gr. 5 (*Effervescent*) ... ... 1 to 2

,, Pituitary Gland, gr. 2 ... ... 1 or more

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Plummer Pill, B.P. (*Hydrarg. Subchlor. Co.*) gr. 4 ... ... 1 to 2

,, Podophyllin, gr. 1/4 ... ... 1 to 4

,, Podophyllin Compound ... ... 1 to 3

℞ Resinæ Podophylli, ... gr. 1/6
Pil. Rhei Comp., ... gr. 2-1/2
Ext. Hyoscyami Viridis, ... gr. 1-1/4

,, Podophyllin and Euonymin ... ... 1 to 2

℞ Resinæ Podophylli, ... gr. 1/4
Ext. Euonymi Sicci, ... gr. 1

,, Potassium Bicarbonate, gr. 5 ... ... 1 to 6

,, Potassium Bromide, gr. 5 ... ... 1 to 6

,, ,, ,, gr. 10... ... ... 1 to 3

,, Potassium Chlorate, gr. 5 ... ... 1 as required

,, Potassium Chlorate and Borax ... ... 1 as required

,, Potassium Chlorate, Borax, and Cocaine Co. (*Voice*) ... ... 1 as required

,, Potassium Chloride, gr. 20 ... ... 1 as desired

,, Potassium Citrate, gr. 15 (*Effervescent*) ... 1 to 3

,, Potassium Iodide, gr. 1 ... ... 1 frequently

,, ,, ,, gr. 3 ... ... 1 to 6

,, ,, ,, gr. 5 ... ... 1 to 4

,, Potassium Nitrate (Sal Prunella), gr. 5 ... 1 to 4

,, Potassium Permanganate, gr. 1 ... ... 1 to 3

,, ,, ,, gr. 2 1

,, Prostate Gland, gr. 2-1/2 ... ... 1 to 4

,, Quinine Ammoniated 1

Each contains quinine sulphate and ammonium bicarbonate to correspond with one fluid drachm of the official tincture.

,, Quinine and Camphor ... ... 1 to 5

℞ Quininæ Bisulphatis, ... gr. 1
Camphoræ, ... gr. 1/5

,, Quinine, Camphor and Aconite ... ... 1 or more

℞ Quininæ Bisulphatis, ... gr. 1/4
Camphoræ, ... gr. 1/4
Tinct. Aconiti, ... min. 1

,, Quinine, Belladonna and Camphor ... 1 to 4

℞ Quininæ Sulphatis, ... gr. 1/4
Ext. Belladonnæ, ... gr. 1/8
Camphoræ, ... gr. 1/4

,, Quinine and Strychnine ... ... 1 to 3

℞ Quininæ Bisulphatis, ... gr. 1
Strychninæ Sulphatis, ... gr. 1/60

,, Quinine Bihydrochloride, gr. 10 1

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Quinine Bisulphate, gr. 1/2 or gr. 1 ... 1 or more
,, ,, ,, gr. 2 ... ... 1 to 5
,, ,, ,, gr. 3 ... ... 1 to 3
,, ,, ,, gr. 4 ... ... 1 to 2
,, ,, ,, gr. 5 ... ... 1 to 2
,, ,, ,, gr. 10... 1
,, Quinine Bisulphate and Potassium Citrate (*Effervescent*) ... ... 1 to 2
℞ Quininæ Bisulphatis, ... gr. 1
Potassii Citratis, ... gr. 15
,, Quinine Hydrobromide, gr. 3 ... ... 1 to 3
,, ,, ,, gr. 5 ... ... 1 to 2
,, Quinine Hydrochloride, gr. 1 ... ... 1 or more
,, ,, ,, gr. 2 ... ... 1 to 5
,, ,, ,, gr. 3 ... ... 1 to 3
,, ,, ,, gr. 4 ... ... 1 to 2
,, ,, ,, gr. 5 ... ... 1 to 2
,, Quinine Salicylate (*physiologically pure*) gr. 1... 1 to 6; gr. 3... 1 to 2
,, Quinine Sulphate, gr. 1, gr. 2, gr. 3, gr. 4, gr. 5 ... ... As Quinine Bisulphate
,, Quinine Valerianate, gr. 2... ... ... 1 to 2
,, Red Gum ... ... 1 occasionally
,, Reduced Iron, gr. 2 ... ... 1 to 3
,, Reduced Iron Compound ... ... 1 to 2
℞ Ferri Redacti, ... gr. 2
Ext. Hyoscyami, ... gr. 1
Ext. Nucis Vomicæ, ... gr. 1/2
Olei Carui, ... min. 1/4
,, Reduced Iron and Rhubarb Compound ... 1 to 2
℞ Ferri Redacti, ... gr. 2
Ext. Hyoscyami, ... gr. 1
Ext. Nucis Vomicæ, ... gr. 1/2
Pil. Rhei Comp., ... gr. 1
Olei Carui, ... min. 1/4
,, Residuum Rubrum, gr. 5 ... ... 1 to 4
,, Resorcin, gr. 3 ... ... 1 to 2
,, Rhubarb, gr. 3 ... ... 1 to 4, or more
,, Rhubarb and Gentian Compound... ... 1 to 4
℞ Inf. Gentianæ Comp., ... fl. dr. 2
Inf. Rhei, ... fl. dr. 1
Sodii Bicarbonatis,... ... ... gr. 5
Ol. Menthæ Piperitæ, ... min. 1/6

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Rhubarb and Soda ... ... 1 to 5

℞ Pulv. Rhei, ... gr. 3
Sodii Bicarbonatis ... ... gr. 1-1/2
Pulv. Zingiberis ... ... gr. 1/2

,, Rhubarb Compound Pill, B.P., gr. 4 ... 1 to 2

,, Rhubarb Compound Powder, (*Gregory Powder*) gr. 5 ... ... 1 to 4, or more

,, Rhubarb Extract, gr. 2 ... ... 1 to 3

,, Rhubarb, Soda and Magnesia ... ... 1 to 5

℞ Pulv. Rhei, ... gr. 1
Sodii Bicarbonatis, ... gr. 1-1/2
Magnesii Carbonatis Pond., ... gr. 2
Pulv. Zingiberis ... ... gr. 1/2

,, Saccharine, gr. 1/2 ... ... 1 or more

,, Salicin, gr. 5 ... ... 1 to 4

,, Salicylic Acid (*physiologically pure*), gr. 3 1 to 4, or more

,, ,, ,, ,, gr. 5 1 to 4

,, Salol, gr. 5 ... ... 1 to 3

,, Santonin, gr. 1/2 ... ... 1 or more

,, ,, gr. 2 ... ... 1 to 2

,, ,, gr. 3 1

,, Santonin and Calomel ... ... 1 to 3

℞ Santonini, ... gr. 1
Hydrarg. Subchloridi, ... gr. 1

'Saxin,' gr. 1/4 (*see page* 89)

,, Seltzer Salt, Effervescent, Artificial ... 1 or more

,, Soda-Mint ... ... 1 to 4, or more

℞ Sodii Bicarbonatis,... ... ... gr. 4
Ammon. Bicarb., ... gr. 1/12
Ol. Menthæ Piperitæ, ... q.s.

,, Sodium Bicarbonate, gr. 5... ... ... 1 to 6

,, Sodium Bisulphate (Sodium Acid Sulphate), gr. 5 ... ... 1 or more

,, Sodium Bromide, gr. 5 ... ... 1 to 6

,, ,, ,, gr. 10 ... ... 1 to 3

,, Sodium Phosphate Effervescent, B.P., gr. 60 ... ... 1 or more

Each represents gr. 30 of Sodium Phosphate.

,, Sodium Salicylate, gr. 3 ("*physiologically pure*" *and also the* "*natural*" *salt*) ... 1 to 6, or more

,, Sodium Salicylate, gr. 5 ("*physiologically pure*" *and also the* "*natural*" *salt*) ... 1 to 6

,, Sodium Salicylate, (*physiologically pure*), gr. 5, *Effervescent* ... ... 1 or more

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Sodium Sulphate Effervescent, B.P., gr. 60 ... ... 1, or more
Each represents gr. 30 of Sodium Sulphate.

,, Sodium Sulphate Compound, Effervescent 1 to 2
℞ Sodii Sulphatis Exsiccati ... ... gr. 30
Potassii Tartratis Acidi, ... gr. 10
Potassii Bicarbonatis, ... gr. 2-1/2
Ess. Zingiberis, ... q.s.
Salis Effervescentis, ... q.s.

,, Sodium Sulphocarbolate, gr. 5 ... ... 1 to 3

,, Sparteine Sulphate, gr. 1 1

,, Spinal Cord Substance, gr. 2-1/2 ... ... 1 or more

,, Spleen Substance, gr. 5 ... ... 1 to 4

,, Strontium Bromide, gr. 5 ... ... 1 to 6

,, Strophanthus Tincture, min. 5 ... ... 1 to 3

,, Strychnine Sulphate, gr. 1/60 ... ... 1 to 4

,, ,, ,, gr. 1/30 ... ... 1 to 2

,, ,, ,, gr. 1/20 1

,, ,, ,, gr. 1/15 1

,, Stypticine (Cotarnine Hydrochloride), gr. 3/4 ... ... 1, repeated

,, Sugar of Milk, gr. 3 (*for medicating*).

,, Sulphonal, gr. 5 ... ... 1 to 6

,, Sulphur Compound ... ... 1 to 4, or more
℞ Sulphuris Præcipitati, ... gr. 5
Potassii Tartratis Acidi, ... gr. 1

,, Suppositories

,, ,, Bismuth Subgallate, gr. 10

,, ,, Glycerine Anhydrous 95 per cent. (*Adult size*)

,, ,, 'Hazeline' Compound (*Contain 'Hazeline,' Zinc Oxide and Extract of Hamamelis*)

,, ,, Meat Predigested

,, ,, Milk Predigested

,, ,, Morphine Hydrochloride, gr. 1/4

,, Supra-renal Gland, gr. 5 ... ... 1 to 3

,, Tannin, gr. 2-1/2 ... ... 1 to 2

,, Tar, gr. 1 ... ... 1 frequently

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Tar and Codeine ... ... 1 to 4
℞ Picis Liquidæ, ... gr. 1
Codeinæ, ... gr. 1/8

,, Tea—'Tabloid' Brand
Test Products. (*See 'Soloid' Brand Test Products*, *pages* 94 & 95)

,, Tetranitrin. (*See* Erythrol Tetranitrate)

,, Thirst Quencher ... ... 1 to 2 or more as desired
Containing tartaric acid and sodium bicarbonate, flavoured with lemon and 'Saxin.'

,, Three Bromides Effervescent ... ... 1 to 2
℞ Potassii Bromidi, ... 0.4 gm. (gr. 6)
Sodii Bromidi, ... 0.4 gm. (gr. 6)
Ammonii Bromidi, ... 0.2 gm. (gr. 3)
Salis Effervescentis, ... q.s.

,, Three Syrups, 1 fl. dr. 1
℞ Syr. Ferri Phosph. cum Quin. et Strych. (Easton), ... min. 15
Syr. Hypophosph. Comp. ... min. 15
Syr. Phosphatum Comp. (Parrish) min. 30
Each contains Strychnine gr. 1/85.

,, Three Valerianates 1
℞ Quininæ Valerianatis, ... gr. 1
Ferri Valerianatis, ... gr. 1
Zinci Valerianatis, ... gr. 1

,, Thymol, gr. 1 ... ... 1 to 2
,, ,, gr. 2 1
,, ,, gr. 5 ... ... Used in special cases.

,, Thymus Gland, gr. 5 ... ... 1 to 5
,, Thyroid Colloid, gr. 1/2 ... ... 1 or more
,, Thyroid Gland, gr. 1/2 ... ... 1 or more
,, ,, ,, gr. 1-1/2 ... ... 1 or more
,, ,, ,, gr. 2-1/2 ... ... 1 or more
,, ,, ,, gr. 5 1

,, Tinctures—
,, Aconite Tincture, min. 1/4 ... ... 1 frequently
,, ,, ,, min. 1 ... ... 1 frequently
,, ,, ,, min. 5 ... ... 1 repeated
,, Belladonna Tincture, min. 1 ... ... 1 frequently
,, ,, ,, min. 5 ... ... 1 to 3
,, Camphor Compound Tincture, min. 2 1 frequently
,, ,, ,, ,, min. 5 1 frequently
,, ,, ,, ,, min. 15 1 to 4

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

,, Tinctures—*continued*

,, Cannabis Indica Tincture, min. 5 ... 1 to 3
,, Capsicum Tincture, min. 1 ... ... 1 frequently
,, ,, ,, min. 5 ... ... 1 to 3
,, Cinchona Tincture, min. 30 ... ... 1 to 2
,, Cinchona Compound Tincture, min. 30 1 to 2
,, Digitalis Tincture, min. 1 ... ... 1 frequently
,, ,, ,, min. 5 1
,, Gelsemium Tincture, min. 5 ... ... 1 to 3
,, Ginger Tincture (B.P. '85 Essence), min. 5 1 to 4
,, ,, ,, ,, ,, min. 10 1 to 2
,, Hyoscyamus Tincture, min. 10 ... 1 to 6 repeated
,, Nux Vomica Tincture, min. 1 ... ... 1 frequently
,, ,, ,, ,, min. 5 ... ... 1 to 3
,, ,, ,, ,, min. 10 ... 1
,, Opium Tincture, min. 2 ... ... 1 to 4 or more
,, ,, ,, min. 5 ... ... 1 to 6
,, ,, ,, min. 10 ... ... 1 to 3
,, Strophanthus Tincture, min. 5 ... ... 1 to 3
,, Warburg Tincture, min. 30 ... ... 2 to 8
,, Tonic Compound ... ... 1 to 3

℞ Ferri Pyrophosphatis, ... gr. 2
Quininæ Bisulphatis, ... gr. 1
Strychninæ Sulphatis, ... gr. 1/100

,, Trinitrin (Nitroglycerin), gr. 1/200 ... 1 or more
,, ,, ,, gr. 1/100 ... 1 to 2
,, ,, ,, gr. 1/50 ... 1
,, Trinitrin Compound ... ... 1 to 2

℞ Trinitrini, ... gr. 1/100
Capsicini, ... gr. 1/200
Menthol, ... gr. 1/100

,, Trional, gr. 5 ... ... 2 to 6
,, Urotropine, gr. 3 ... ... 1 or more
,, ,, gr. 5 ... ... 1 or more
,, 'Varium' (*Trade Mark*), gr. 5 ... ... 1 to 2 or more
,, Vegetable Laxative. (*See* Laxative Vegetable)
,, Veronal, gr. 5 ... ... 1 or more
,, ,, 0.5 gramme ... ... 1 to 2
,, ,, 1.0 gramme 1
,, Viburnum Prunifolium Extract, gr. 2

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE.

,, Vichy Salt, Effervescent, Artificial ... 1 or more, as desired

,, Vichy Salt, Effervescent, Artificial, and Lithium Citrate ... ... 1 or more, as desired

In addition to the essential constituents of Vichy Water, each contains Lithium Citrate, gr. 1.

,, Vinum Ipecacuanhæ, min. 5 ... ... 1 to 6

,, Voice (Cocaine Co., Potassium Chlorate, and Borax) ... ... 1 as required

,, Warburg Tincture, min. 30 ... ... 2 to 8

,, Zinc Oxide, gr. 2 ... ... 1 to 5

,, Zinc Sulphate, etc. (*See 'Soloid' Brand Products, page* 94).

,, Zinc Valerianate, gr. 2 1

,, Zinc Valerianate Compound 1

℞ Zinci Valerianatis, ... gr. 1
Pulv. Rhei, ... gr. 1
Ext. Belladonnæ, ... gr. 1/8
Pulv. Zingiberis, ... gr. 1

,, Zinc Valerianate and Asafetida Compound 1

℞ Zinci Valerianatis, ... gr. 1
Asafetidæ, ... gr. 1
Myrrhæ, ... gr. 1/2

,, Zinc Valerianate with Iron and Arsenic ... 1

℞ Zinci Valerianatis, ... gr. 2
Ferri Redacti, ... gr. 1
Acidi Arseniosi, ... gr. 1/60
Ext. Gentianæ, ... gr. 1

,, Zingib. Fort. Tinct. (B.P. 1885) min. 5 ... 1 to 4

,, ,, ,, ,, ,, min. 10 1 to 2

Also various other products issued under the 'Tabloid' Brand.

'Tabloid' Brand Products, Hypodermic. (*See pages* 78-82)

'Tabloid' Brand Products, Ophthalmic. (*See pages* 84 & 85)

Terebene, Pure (B. W. & Co.) ... ... 5 to 15 minims.

Urine Test Case, 'Soloid' Brand, No 510

'Valoid' Brand Cascara Sagrada, ... 10 to 60 minims.
(*Trade Mark*).

'Valoid' Brand Ergot, ... 10 to 30 minims.
(*Trade Mark*).

Also other preparations issued under the 'Valoid' Brand.

'Tabloid' Brand Products—*continued*

'TABLOID' BRAND— DOSE

'Valule' Brand Bone Medulla, gr. 5 ... 1 or more
(*Trade Mark*).

(*See also 'Tabloid' Bone Medulla, page* 99)

Also other products issued under the 'Valule' Brand.

'Vaporole' Brand Amyl Nitrite for
(*Trade Mark.*) Inhalation

Amyl Nitrite in glass capsules, surrounded by cotton and enclosed in silken sacs.

Min. 3 ... ... } 1 (by inhalation)
Min. 5 ... ... }

Also other products issued under the 'Vaporole' Brand

'Vereker' Chloride of Ammonium Inhaler. Delivers neutral fumes of Ammonium Chloride

Veterinary Hypodermic and Ophthalmic Products, 'Tabloid' Brand. (*See General Price List.*)

Water Analysis Cases, 'Soloid' Brand, No. 500 and No. 501. (The British Army Regulation) (*See General Price List*)

Water and Sewage Analysis Case, 'Soloid' Brand, No. 502. (*See General Price List*)

'Wellcome' Brand Products (*See pages* 121-134)

Wyeth Beef Juice, The Perfected ... Half to one teaspoonful in half a tumblerful of water or milk

Wyeth Dialysed Iron ... ... min. 5 to min. 30

Wyeth Glycerole of Chloride of Iron A teaspoonful to a tablespoonful

Wyeth Wine of Tar ... ... A dessertspoonful

'WELLCOME' BRAND PRODUCTS.

The gratifying reception accorded to **'Wellcome' Brand Chemicals and Galenicals**, and the daily increasing demand for them, indicate the interest manifested by prescribers and dispensers in our efforts to supply perfectly reliable fine chemicals. It is common knowledge that considerable variation exists respecting the degree of purity of medicinal chemicals. This of course is a matter of the very first importance with the prescriber, and experience shows that it is also so regarded by the conscientious dispenser. In order still further to extend the opportunity for obtaining chemicals and galenicals of the highest character, which ensure uniform therapeutic results, the list has recently received several important additions. These additions will be of the same high standard of purity and excellence as those already placed on the market under the 'Wellcome' brand.

We hope from time to time to add other fine chemicals and preparations to the list, and also to introduce such new products as shall have been found after thorough physiological or clinical examination to be of positive medicinal value.

The recognised doses of 'Wellcome' Brand Chemicals are indicated on the labels, which will often prove to be a convenience both to prescriber and dispenser.

While, as a general rule, such salts of the alkaloids, etc., as are offered, are those which are best adapted for general use, other salts will be prepared when specially required.

'WELLCOME' BRAND—

,, Aconitine

The pure crystallised alkaloid from *Aconitum Napellus*, free from pseudaconitine and japaconitine, and from the non-toxic aconine and benzaconine. The maximum dose may be considered to be gr. 1/640 (United States Dispensatory). As aconitine is such a powerful poison, it should be prescribed and dispensed with the utmost caution.

DOSE—gr. 1/640

Tubes of gr. 5

,, Aconitine Hydrobromide

The most suitable salt of aconitine for therapeutic use, being readily soluble in water, perfectly stable, and of uniform composition. The remarks as to purity and dosage of the alkaloid apply to this salt also.

DOSE—gr. 1/640

Tubes of gr. 5

,, Aloin, B.P.

This is barbaloin, and is free from resin. It is lighter in colour and affords a clearer solution than the usual commercial article.

DOSE—gr. 1/2 to gr. 2

Bottles of oz. 1 *or oz.* 4

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Aloin, Crystal

This is barbaloin in well-defined crystals, and is free from resin.

DOSE—gr. 1/2 to gr. 2

Bottles of oz. 1 *or oz.* 4

,, Atropine

The pure crystallised alkaloid, free from hyoscyamine and hyoscine.

DOSE—gr. 1/200 to gr. 1/100

Bottles of gr. 60, *oz.* 1/4 or *oz.* 1

,, Atropine Sulphate

Prepared from pure atropine

DOSE—gr. 1/200 to gr. 1/100

Bottles of gr. 60, *oz.* 1/4 *or oz.* 1

,, Berberine Sulphate

The salt of an alkaloid obtained from *Hydrastis canadensis.*

DOSE—gr. 2 to gr. 5

Bottles of oz. 1

,, Bismuth Carbonate, B.P.

DOSE—gr. 5 to gr. 20

Bottles of oz. 8 *or oz.* 16

,, Bismuth Salicylate (physiologically pure)

This preparation contains the proper proportion of bismuth combined with pure salicylic acid, and is uniform in composition.

DOSE—gr. 5 to gr. 20

Bottles of oz. 1 *or oz.* 4

,, Bismuth Subgallate

This is in a state of very fine powder, which is particularly important when required for local application.

DOSE—gr. 10 to gr. 20

Bottles of oz. 1 *or oz.* 4

,, Bismuth Subnitrate, B.P.,

DOSE—gr. 5 to gr. 20

Bottles of oz. 8 *or oz.* 16

,, Caffeine Citrate, B.P.,

DOSE—gr. 2 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Calcium Glycerophosphate

DOSE—gr. 2 to gr. 5

Bottles of oz. 1 *or oz.* 4

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Calcium Hypophosphite, B.P.

Special attention is invited to this salt and to its property of dissolving readily in water to form a perfectly clear solution. It conforms strictly in all respects to the B.P. requirements.

DOSE—gr. 3 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Calomel (*See* Mercury Subchloride)

,, Chloroform

Prepared specially for anæsthesia and conforming to the requirements of the British Pharmacopœia. Supplied in amber-coloured stoppered bottles.

Bottles of oz. 4 *or oz.* 16

,, Chrysarobin, B.P.

Bottles of oz. 1 *or oz.* 4

,, Cocaine (*Pure Alkaloid*), B.P.

Bottles of oz. 1/8 *or oz.* 1/2

,, Cocaine Hydrochloride, B.P.

DOSE—gr. 1/5 to gr. 1/2

Bottles of oz. 1/8, *oz.* 1/2 *or oz.* 1

,, Codeine

DOSE—gr. 1/4 to gr. 2

Bottles of gr. 60 *or oz.* 1

,, Codeine Phosphate

DOSE—gr. 1/4 to gr. 2

Bottles of gr. 60 *or oz.* 1

,, Emetine (*Pure Alkaloid*)

This is the essential alkaloid of ipecacuanha, and not the mixture of alkaloids formerly known as Emetine.

DOSE—As an expectorant, gr. 1/200 to gr. 1/50

DOSE—As an emetic, gr. 1/6 to gr. 1/3

Tubes of gr. 15; *Bottles of gr.* 60

,, Emetine Hydrobromide

This is the most suitable salt of emetine for therapeutic use.

DOSE—As an expectorant, gr. 1/200 to gr. 1/50

DOSE—As an emetic, gr. 1/6 to gr. 1/3

Tubes of gr. 15; *Bottles of gr.* 60

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Ergotin (Ext. Ergotæ P.B.)

This is made from specially selected Spanish ergot, carefully hand-picked and freed from all foreign matter. It has a pure characteristic odour, and is free from the objectionable properties sometimes imparted to this extract by the use of excessive heat.

DOSE—gr. 2 to gr. 8

Pots of oz. 1

,, Eserine (*See* Physostigmine)

,, Euonymin (Ext. Euonymi Siccum P.B.)

Prepared from the true drug, *Euonymus atropurpureus*, carefully picked over by hand before extraction.

DOSE—gr. 1 to gr. 2

Bottles of oz. 1, *oz.* 4, *or oz.* 8

,, Extracts, Granular (Standardised)—*See page* 134

,, Extracts, Liquid (Standardised)—*See pages* 131-134

,, Gelsemine Hydrochloride (Gelsemininum Hydrochloricum Cryst. Ger.)

DOSE—gr. 1/120 to gr. 1/30

Tubes of gr. 5 *or gr.* 15

,, Guaiacol Camphorate

DOSE—gr. 5 to gr. 10

Bottles of oz. 1/2

,, Hæmoglobin

This is in the form of scales which are readily and completely soluble in water. It is prepared under the most careful conditions from fresh blood, and is free from fibrin, serum, fat and other undesirable constituents.

DOSE—gr. 5 to gr. 20

Bottles of oz. 1 *or oz.* 4

,, Homatropine Hydrobromide, B.P.

DOSE—gr. 1/80 to gr. 1/20

Tubes of gr. 5

,, Hydrastine (*Pure Alkaloid*)

The crystallised white alkaloid from *Hydrastis canadensis*.

DOSE—gr. 1/4 to gr. 1

Tubes of gr. 15; *Bottles of oz.* 1

,, Hydrastine Hydrochloride

This salt of the pure white alkaloid is readily soluble in water.

DOSE—gr. 1/4 to gr. 1

Tubes of gr. 15; *Bottles of oz.* 1

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Hyoscine Hydrobromide

The alkaloid *hyoscine* has also been designated as *scopolamine*, with reference to its source. The name recognised by the British Pharmacopœia is here adopted.

DOSE—gr. 1/200 to gr. 1/100

Tubes of gr. 15; *Bottles of gr.* 60

,, Hyoscyamine

This alkaloid is free from atropine and hyoscine.

DOSE—gr. 1/200 to gr. 1/100

Tubes of gr. 5 *or gr.* 15

,, Hyoscyamine Sulphate

DOSE—gr. 1/200 to gr. 1/100

Tubes of gr. 5 *or gr.* 15

,, Ipecacuanha sine Emetina

This is ipecacuanha from which the emetic principles have been extracted. It is practically free from alkaloid.

DOSE—gr. 10 to gr. 30

Bottles of oz. 1 *or oz.* 4

,, Iridin (Ext. Iridis Siccum)

Prepared from the carefully selected genuine drug, *Iris versicolor.*

DOSE—gr. 1 to gr. 5

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Iron and Ammonium Citrate, B.P.

DOSE—gr. 5 to gr. 10

Bottles of oz. 4, *oz.* 8 *or oz.* 16

,, Iron and Ammonium Citrate (*Green*)

This preparation differs slightly in composition from the official citrate, and contains about 15 per cent. of iron. It is readily soluble in water, affording a bright green solution.

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Iron and Quinine Citrate, B.P.

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4, *oz.* 8 *or oz.* 16

,, Iron Glycerophosphate

In handsome scales, readily soluble in warm water.

DOSE—gr. 3 to gr. 6

Bottles of oz. 1 *or oz.* 4

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Iron Hypophosphite (*Soluble*)

This preparation is in handsome greenish scales, and is distinguished from the ordinary iron hypophosphite by its ready solubility in water. It contains about 12 per cent. of iron.

DOSE—gr. 1 to gr. 5

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Iron Phosphate (*Soluble*)

This is a soluble ferric phosphate, in the form of bright green scales, and corresponds to the preparation recognised by the United States Pharmacopœia.

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Iron Phosphate with Arsenic (*Soluble*)

This preparation contains 0·5 per cent. arsenious anhydride, B.P., but is otherwise identical with Iron Phosphate (*Soluble*).

DOSE—gr. 5 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Iron Pyrophosphate (*Soluble*)

This is a soluble ferric pyrophosphate, in the form of green scales, and corresponds to the preparation recognised by the United States Pharmacopœia.

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Leptandrin

The true resinous principle of *Leptandra virginica*, as distinguished from much of the leptandrin of commerce, which is merely an extract.

DOSE—gr. 1/4 to gr. 2.

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Lithium Benzoate

DOSE—gr. 5 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Lithium Citrate

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4, *oz.* 8 *or oz.* 16

,, Lithium Salicylate (Physiologically pure)

DOSE—gr. 5 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Manganese and Iron Citrate (*Soluble*)

This is a scale salt, readily soluble in water. It contains about 7 per cent. of manganese and 14 per cent. of iron in organic combination.

DOSE—gr. 3 to gr. 10

Bottles of oz. 1, *oz.* 4, *oz.* 8 *or oz.* 16

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Manganese and Iron Citrate with Arsenic (*Soluble*)

This preparation contains 0·5 per cent. of arsenious anhydride, B.P., but is otherwise identical with Manganese and Iron Citrate (*Soluble*).

DOSE—gr. 3 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Manganese and Iron Citrate with Quinine (*Soluble*)

This preparation contains 15 per cent. of quinine, but is otherwise identical with Manganese and Iron Citrate (*Soluble*).

DOSE—gr. 3 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Manganese and Iron Citrate with Strychnine (*Soluble*)

This preparation contains 1 per cent. of strychnine, but is otherwise identical with Manganese and Iron Citrate (*Soluble*).

DOSE—gr. 1 to gr. 3

Bottles of oz. 1 *or oz.* 4

,, Manganese and Iron Phosphate (*Soluble*)

This scale salt dissolves readily in warm water. It contains about 7 per cent of manganese and 14 per cent. of iron.

DOSE—gr. 3 to gr. 10

Bottles of oz. 1, *oz.* 4, *oz.* 8 *or oz.* 16

,, Manganese Citrate (*Soluble*)

This preparation is in the form of handsome, nearly colourless scales, which are readily soluble in water. It contains about 12 per cent. of manganese in organic combination.

DOSE—gr. 3 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Manganese Peroxide (*Pure*)

In distinction from the crude mineral usually found in commerce, this preparation possesses a high degree of purity, and is specially adapted for medicinal use. It contains approximately 85 per cent. of manganese peroxide, MnO_2.

DOSE—gr. 2 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Mercury Iodide, Red, B.P. (Mercuric Iodide)

DOSE—gr. 1/32 to gr. 1/16

Bottles of oz. 1 *oz.* 4, *oz.* 8 *or oz.* 16

'Wellcome' Brand Products—*continued*

WELLCOME' BRAND—

,, Mercury Iodide, Yellow (Pure Mercurous Iodide)

A true mercurous iodide of definite and constant composition. Contains no free mercury.

DOSE—gr. 1/8 to gr. 1

Bottles of oz. 1

,, Mercury Oleate

This preparation contains an amount of mercury equivalent to 20 per cent. of mercuric oxide.

Pots of oz. 1, *oz.* 4 *or oz.* 8

,, Mercury Oxide, Yellow, B.P.

Bottles of oz. 1 *or oz.* 4

,, Mercury Subchloride, B.P., (Calomel)

This drug is of uniform physical character, being prepared by sublimation. It is free from mercuric chloride and other contaminations, and therefore possesses the desired uniformity of action.

DOSE—gr. 1/2 to gr. 5

Bottles of oz. 4, *oz.* 8 *or oz.* 16

,, Morphine Acetate, B.P.

DOSE—gr. 1/8 to gr. 1/2

Bottles of oz. 1/8, *oz.* 1 *or oz.* 4

,, Morphine Hydrochloride

This salt is presented in a more compact form of crystals than that usually supplied, although identical in composition with the official salt. It is believed that its diminished bulk will render it more convenient for storage and dispensing.

DOSE—gr. 1/8 to gr. 1/2

Bottles of oz. 1/8, *oz.* 1, *oz.* 4 *or oz.* 8

,, Morphine Phosphate

Soluble 1 in 8 of water, and perfectly stable and uniform in composition.

DOSE—gr. 1/8 to gr. 1/2

Bottles of oz. 1/8, *oz.* 1 *or oz.* 4

,, Morphine Sulphate

The same remarks apply to this salt of morphine as to the hydrochloride.

DOSE—gr. 1/8 to gr. 1/2

Bottles of oz. 1/8, *oz.* 1., *oz.* 4 *or oz.* 8

,, Morphine Tartrate

This salt conforms strictly to the requirements of the British Pharmacopœia.

DOSE—gr. 1/8 to gr. 1/2

Bottles of oz. 1 *or oz.* 4

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Pelletierine Tannate

An amorphous product. Prepared from the total alkaloids of pomegranate bark.

DOSE—gr. 2 to gr. 8

Bottles of gr. 60

,, Physostigmine Hydrobromide (Eserine Hydrobromide)

DOSE—gr. 1/60 to gr. 1/20

Tubes of gr. 5 *or gr.* 15

,, Physostigmine Salicylate (Eserine Salicylate)

DOSE—gr. 1/60 to gr. 1/20

Tubes of gr. 5 *or gr.* 15

,, Physostigmine Sulphate (Eserine Sulphate)

DOSE—gr. 1/60 to gr. 1/20

Tubes of gr. 2 *or gr.* 5

,, Pilocarpine Hydrochloride

The 'Wellcome' Brand salts of pilocarpine are free from the less active isopilocarpine and the inactive pilocarpidine. Their purity is guaranteed by their respective melting points, which are indicated on each package.

DOSE—gr. 1/20 to gr. 1/3

Tubes of gr. 15
Bottles of gr. 60, *oz.* 1/2 *or oz.* 1

,, Pilocarpine Nitrate

This salt of pilocarpine is stable, and is the one best adapted for general use.

DOSE—gr. 1/20 to gr. 1/2

Tubes of gr. 15
Bottles of gr. 60, *oz.* 1/2 *or oz.* 1

,, Piperine

The pure, crystallised alkaloid of black pepper.

DOSE—gr. 1 to gr. 5

Bottles of oz. 1

,, Podophyllin (Podophylli Resina, P.B.)

Prepared strictly in accordance with the official method, from a carefully selected drug.

DOSE—gr. 1/4 to gr. 1

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Quinine Bihydrochloride

DOSE—gr 1. to gr. 10

Bottles of oz. 1

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Quinine Bisulphate

DOSE—gr. 1 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Quinine Hydrobromide

DOSE—gr. 1 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Quinine Hydrochloride

DOSE—gr. 1 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Quinine Hypophosphite

DOSE—gr. 1 to gr. 3

Bottles of oz. 1

,, Quinine Phosphate

DOSE—gr. 1 to gr. 10

Bottles of oz. 1

,, Quinine Quinate

DOSE—gr. 1 to gr. 10

Bottles of oz. 1

,, Quinine Salicylate

Prepared from physiologically pure salicylic acid.

DOSE—gr. 2 to gr. 6

Bottles of oz. 1 *or oz.* 4.

,, Quinine Sulphate

This salt is presented in a more compact form of crystals than that usually supplied, although identical in composition with the official salt. It is believed that its diminished bulk will render it more convenient for storage and dispensing.

When ordering Quinine Sulphate, please indicate whether "compact" or "large flake" is required.

DOSE—gr. 1 to gr. 10

Bottles of oz. 1 *or oz.* 4

,, Quinine Sulphate (*Large Flake*)

This is the official salt in the usual bulky form of light feathery crystals. We recommend in preference the compact crystals, which occupy one-third the space, as being more portable and convenient.

When ordering Quinine Sulphate, please indicate whether "compact" or "large flake" is required.

DOSE—gr. 1 to gr. 10

Bottles of oz. 1/4, *oz.* 1/2 *or oz.* 1

Tins of oz. 4

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Scammony Resin, B.P.

This resin is issued in the form of a fine light-coloured powder, which is specially convenient for dispensing.

DOSE—gr. 3 to gr. 8

Bottles of oz. 1, *or oz.* 4

,, Sodium Glycerophosphate

This is presented in the form of colourless, crystalline flakes, which are permanent in the air.

DOSE—gr. 2 to gr. 5

Bottles of oz. 1 *or oz.* 4

,, Sodium Hypophosphite (*Pure Crystals*)

In colourless transparent crystals containing one molecule of water of crystallization. It is free from phosphate and phosphite.

DOSE—gr. 3 to gr. 10

Bottles of oz. 1, *oz.* 4 *or oz.* 8

,, Sodium Salicylate, B.P., (physiologically pure)

This salt is issued in "powder" and in "flake." When ordering please indicate which is required.

DOSE—gr. 10 to gr. 30

Bottles of oz. 4, *oz.* 8 *or oz.* 16

,, Sodium Salicylate (Natural)

Prepared from genuine oil of wintergreen.

DOSE—gr. 10 to gr. 30

Bottles of oz. 1 *or oz.* 4

,, Sparteine Sulphate

DOSE—gr. 1/2 to gr. 1

Bottles of oz. 1

,, Strychnine, B.P.

DOSE—gr. 1/60 to gr. 1/15

Bottles of oz. 1

,, Strychnine Hydrochloride, B.P.

DOSE—gr. 1/60 to 1/15

Bottles of oz. 1

LIQUID EXTRACTS, STANDARDISED

'WELLCOME' BRAND—

,, Aconite, Liquid Extract of

This preparation is standardised to contain 0·1 gm. of ether-soluble alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE— min. 1/4 to min. 1

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND

,, Belladonna, B.P., Liquid Extract of

This preparation is made strictly according to the official method, and is standardised to contain 0·75 gm. of total alkaloid in 100 c.c. of extract.

DOSE—min. 1/3 to min. 1

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Calabar Bean, Liquid Extract of

This preparation is made strictly according to the official method, but is standardised to contain 0·15 gm. of total alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 1 to min. 4

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Cinchona, B.P., Liquid Extract of

This preparation is made strictly according to the official method, and is standardised to contain 5 gm. of total alkaloid in 100 c.c. of extract.

DOSE—min. 5 to min. 15

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Cinchona (Miscible), Liquid Extract of

This preparation is made by a special process, and is standardised to contain 5 gm. of total alkaloid in 100 c.c. of extract.

DOSE—min. 5 to min. 15

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Coca, B.P., Liquid Extract of

This preparation is made strictly according to the official method, but is standardised to contain 0·5 gm. of petroleum ether-soluble alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 30 to min. 60

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Coca (Miscible), Liquid Extract of

This preparation is made by a special process, and is standardised to contain 0·5 gm. of petroleum ether-soluble alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 30 to min. 60

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Colchicum Seeds, Liquid Extract of

This preparation is standardised to contain 0·5 gm. of Colchicine in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 1 to min. 3

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Gelsemium, Liquid Extract of

This preparation is standardised to contain 0.1 gm. of Gelsemine in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 1 to min. 3

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Hydrastis, B.P., Liquid Extract of

This preparation is made strictly according to the official method, but is standardised to contain 2.5 gm. Hydrastine in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 5 to min. 15

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Hyoscyamus, Liquid Extract of

This preparation is standardised to contain 0.1 gm. of total alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 3 to min. 10

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Hyoscyamus (Miscible), Liquid Extract of

This extract is standardised to contain 0.1 gm. of total alkaloid in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 3 to min. 10

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Ipecacuanha, B.P., Liquid Extract of

This preparation is made strictly according to the official method, and is standardised to contain from 2 gm. to 2.25 gm. of total alkaloid in 100 c.c. of extract.

DOSE—As an expectorant, min. 1/2 to min. 2

DOSE—As an emetic, min. 15 to min. 20

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Jaborandi (Miscible), Liquid Extract of

This preparation is made by a special process, and is standardised to contain 0.5 gm. of Pilocarpine in 100 c.c. of extract. One part by volume represents one part by weight of standard drug.

DOSE—min. 5 to min. 15

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Nux Vomica, B.P., Liquid Extract of

This preparation is made strictly according to the official method, and is standardised to contain 1.5 gm. of Strychnine in 100 c.c. of extract.

DOSE—min. 1 to min. 3

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

'Wellcome' Brand Products—*continued*

'WELLCOME' BRAND—

,, Opium, B.P., Liquid Extract of

This preparation is made strictly according to the official method, and is standardised to contain 0.75 gm. of Morphine in 100 c.c. of extract.

DOSE—min. 5 to 30

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

,, Opium (Miscible), Liquid Extract of

This preparation is made by a special process by which the Narcotine is removed, and the extract rendered miscible with water. It is standardised to contain 0.75 gm. of Morphine in 100 c.c. of extract, and is of identical strength to the B.P. preparations.

DOSE—min. 5 to min. 30

Bottles of fl. oz. 4, *fl. oz.* 8 *or fl. oz.* 16

STANDARDISED GRANULAR EXTRACTS

'WELLCOME' BRAND—

,, Belladonna (Green), Standardised Granular Extract of

This preparation corresponds to the B.P. Extract, but is standardised to contain 1 per cent. of total alkaloid.

DOSE—gr. 1/4 to gr. 1

Bottles of oz. 1

,, Hyoscyamus, Standardised Granular Extract of

This preparation corresponds to the B.P. Extract, but is standardised to contain 0.2 per cent of total alkaloid.

DOSE—gr. 2 to gr. 8

Bottles of oz. 1

,, Nux Vomica, Standardised Granular Extract of

This preparation corresponds to the B.P. Extract, and contains 5 per cent. of Strychnine

DOSE—gr. 1/4 to gr. 1

Bottles of oz. 1

,, Opium, Standardised Granular Extract of

This preparation corresponds to the B.P. Extract, and contains 20 per cent. of Morphine.

DOSE—gr. 1/4 to gr. 1

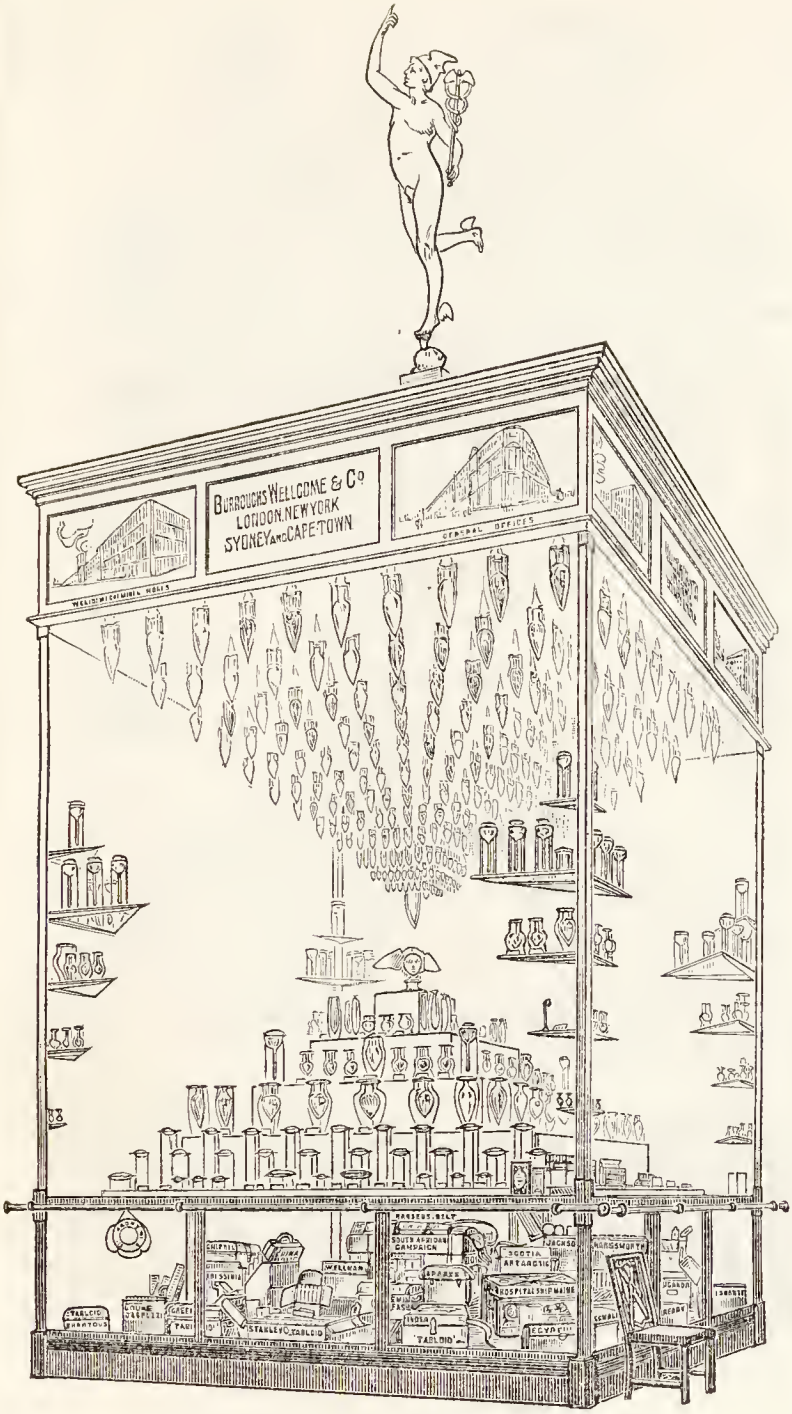
Bottles of oz. 1

,, Ergot, Granular Extract of

This preparation corresponds to the B.P. Extract. One part is equivalent to 6 parts of picked Spanish Ergot.

DOSE—gr. 2 to gr. 8

Bottles of oz. 1



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St. Louis International Exposition, 1904

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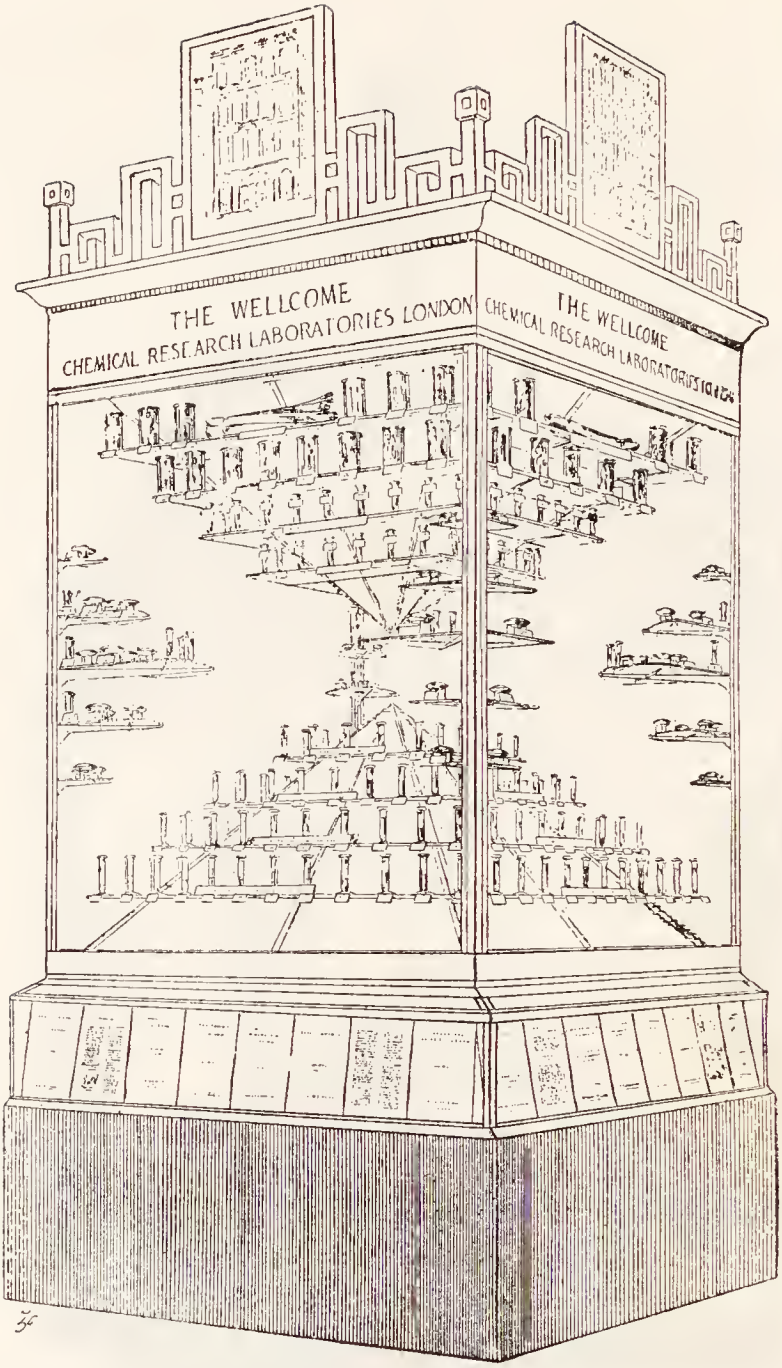

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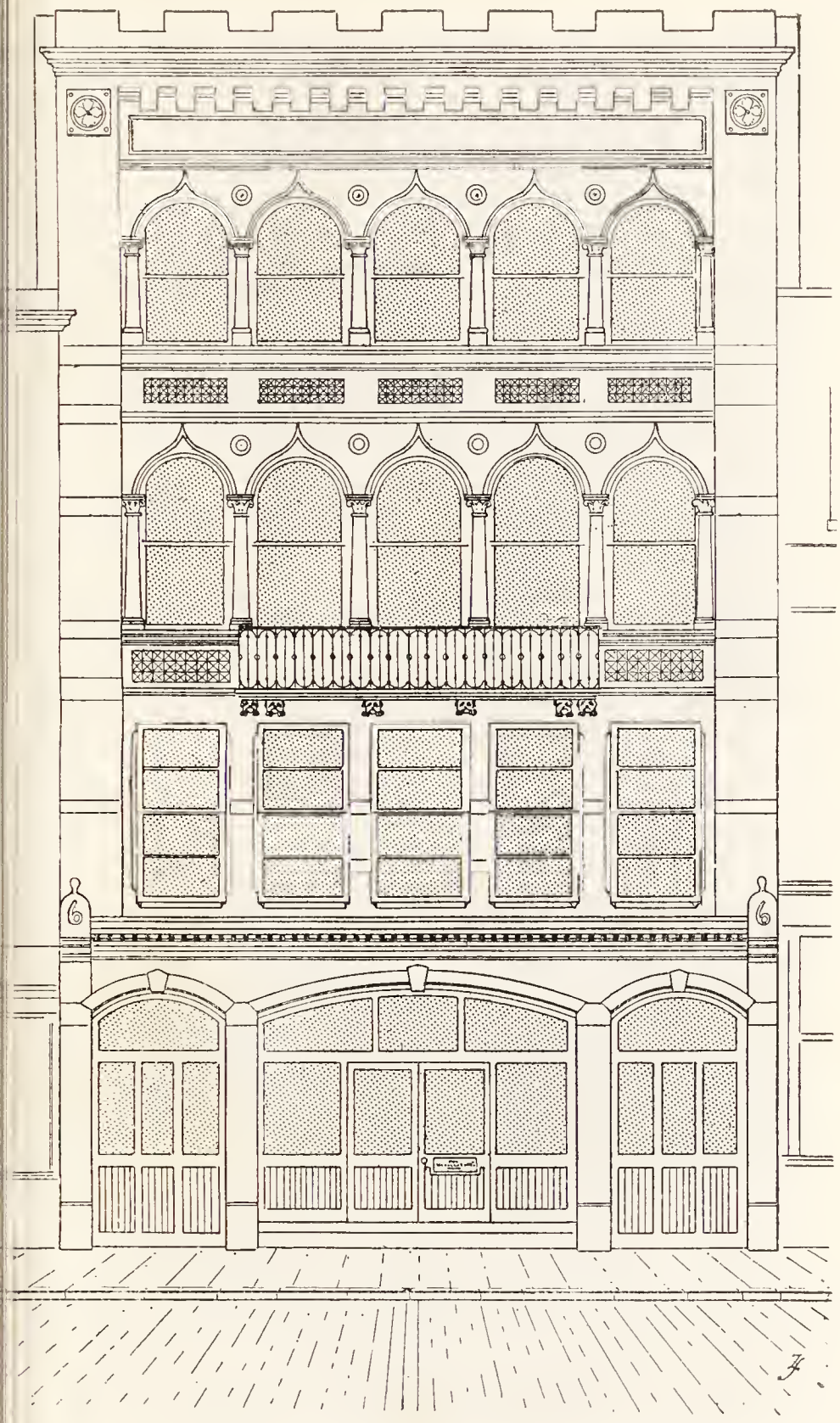

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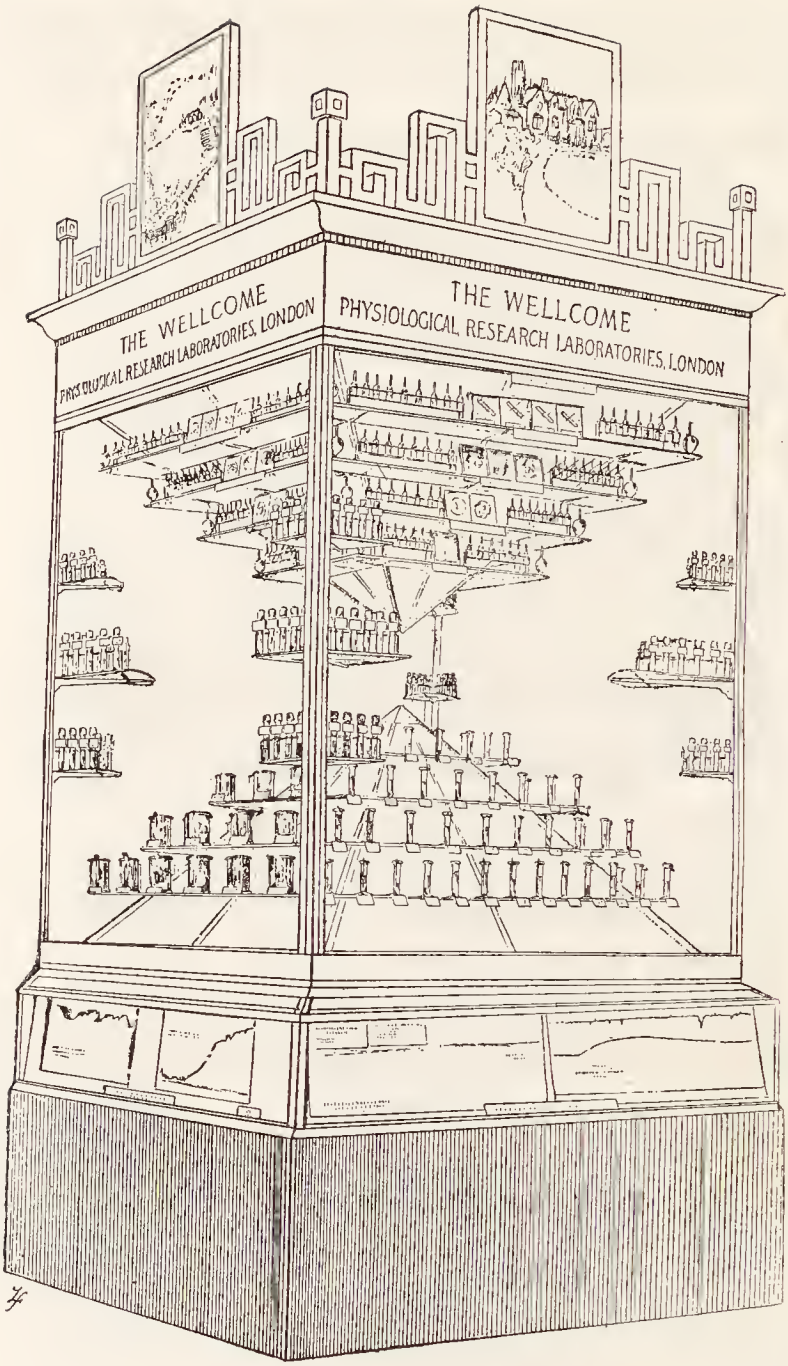

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o o o

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Address for Cables, Telegrams and Marconigrams—"TABLOID, LONDON"
A.B.C. and LIEBER'S *Telegraphic Codes used*
Hours of Business in London—
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o o o

Depôts to which colonial and Italian orders and communications should be addressed

AUSTRALASIAN OFFICE—481, KENT STREET, SYDNEY, N.S.W.
SOUTH AFRICAN OFFICE—5, LOOP STREET, CAPE TOWN
ITALIAN OFFICE—14, VIA CARLO ALBERTO, MILAN

o o o

Sydney G.P.O. Box—"1446"
Sydney Telephone Number—"2332"
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Cape Town Telephone Number—"698"
Cape Town Telegraphic Address—"TABLOID, CAPE TOWN"
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o o o

IT IS RESPECTFULLY REQUESTED THAT THE FOLLOWING WHOLESALE PRICES BE NOT MENTIONED TO PATIENTS.

o o o

London Prices, subject to alteration without notice.

Adeps Lanæ ('Lanoline' Anhydros.), 'Dartring' Brand ... per lb. 3/4
,, ,, Hydros. ('Lanoline') 'Dartring' Brand ... ,, 2/8

The above 'Dartring' 'Lanoline' products are supplied in execution of orders for Adeps Lanæ or Adeps Lanæ Hydrosus unless the B. J. D. quality be distinctly specified.

For other 'Dartring' Brand Products see pages ii *and* iii

Adeps Lanæ Anhydros., B.J.D. ... ... per lb. 1/0
,, ,, Hydros., B.J.D. .. .. ,, 0/9
Ammonium Chloride Inhaler, 'Vereker' ... ... each 6/0
Antitoxic Serums ('Wellcome'), etc. (*See pages* xii *and* xiii)
'Aol' (*Trade Mark*). (*See* 'Tabloid' 'Aol,' *page* xvii)
Atomisers, 'Paroleine' (*Trade Mark*) (B. W. & Co.)
The Naso-pharyngeal ... ... each 3/6
Tongue Depressor for same ... ... ,, 2/6
Bandages, Pleated, Compressed, 'Tabloid' Brand—
Open Wove, $2\frac{1}{2}$ in. × 6 yds. ... ... per doz. 4/0
Flannel, $2\frac{1}{2}$ in. × 5 yds. ... ... ,, 12/0
Triangular (Pictorial) 2 in each packet ... ... per doz. pkts. 9/0
Beef and Iron Wine (B. W. & Co.)
$\frac{1}{2}$ lb. bottles, per doz. 22/0; 1 lb. bottles, per doz. 42/0
Beef and Iron Wine with Quinine (B. W. & Co.)
$\frac{1}{2}$ lb. bottles, per doz. 27/0; 1 lb. bottles, per doz. 50/0
Beef Juice, The Perfected Wyeth ... ... per doz. bots. 38/0
'Borofax' (*Trade Mark*)
In collapsible tubes ... ... per doz. 5/0
,, ,, ,, (large) ... ... ,, 9/0
Chemicals, 'Wellcome' Brand (*See separate list*)

Chests and Cases (B. W. & Co.).—For complete list and exact description, see General Price List (See also pages 43-68)

Cod Liver Oil and Malt Extract (*See 'Kepler'* Solution)
Cotton Wool, Pleated, Compressed, Plain or Medicated, 'Tabloid' Brand—
Absorbent, in 2 oz. packets ... ... per doz. 4/0
Double Cyanide, in 1 oz. packets ... ... ,, 3/6

'Dartring'

'Dartring' Brand Products—
(Trade Mark)

The 'Dartring' Brand appears on all labels of the genuine original 'Lanoline' products.

Trade Mark

'Dartring' Brand—
,, 'Lanoline' (*Adeps Lanæ Hydros.*) in 1 lb. and 7 lb. tins ... ... per lb. 2/8
,, ,, Anhydrous (*Adeps Lanæ*) in 1 lb. tins ,, 3/4
Adeps Lanæ Hydros., B.J.D. ... ,, 0/9
,, ,, Andydros., B.J.D. ... ,, 1/0

Note.—If this quality of Adeps Lanæ Hydros., or of Adeps Lanæ Anhydros., be required, the letters B.J.D. must be specified.

'Dartring' 'Lanoline,' Veterinary, in 1 lb. tins ... ... per lb. 1/0
,, ,, Ointment Base, 1 lb. tins ... ... ,, 2/2
,, ,, Ointment Base, Anhydrous, 1 lb. tins ,, 2/10
,, ,, Cold Cream, 2 oz. pots ... ... per doz. 14/0

For formulæ or description, see pages 71-120

'Lanoline' and Preparations, 'Dartring' Brand—*continued*

'Dartring'	'Lanoline'	Pomade, 2 oz. pots	per doz.	14/0
,,	,,	Shaving Soap (*in sticks*)	,,	8/0
,,	,,	Toilet, in specimen boxes	per gross	26/0
,,	,,	,, (*collapsible tubes*) ...	per doz.	4/6 and 9/0
,,	,,	Toilet Powder (in tin boxes) ...	per doz.	4/6
,,	,,	Toilet Soap (in boxes of three tablets)	per doz. tablets	4/6
,,	,,	Ichthyol Soap	,, ,,	6/0
,,	,,	Pine Tar Soap	,, ,,	6/0

Also other preparations issued under the 'Dartring' Brand.

Dialysed Iron (Wyeth), 4 oz. bottles	,,	26/0
16 oz. ,, ...	,,	42/0

Ear Drums, Artificial (Dr. Ward Cousins' design), in four sizes:—

Boxes of 36	per doz. boxes	18/0
Probe and Forceps combined, for insertion or extraction of the drum,	per doz.	12/0
Trade Mark 'Elixoid' Brand Ammonium Valerianate, 8 oz. bottles	per doz.	30/0

Also other preparations issued under the 'Elixoid' Brand.

'Enule' Brand Rectal Suppositories
(Trade Mark)

The word 'Enule' is a brand which designates fine products issued by Burroughs Wellcome & Co.

In 'Enule' Suppositories, the active principles are evenly diffused throughout the mass by a special process. Each 'Enule' product is enclosed in a sheath of pure tinfoil.

Each kind is packed in boxes of a dozen (of one strength)

'ENULE' BRAND—

No.			
,, 10	Belladonna Extract—gr. $\frac{1}{4}$	per doz. boxes	18/0
,, 11	,, ,, gr. $\frac{1}{2}$	,, ,,	18/0
,, 12	,, ,, gr. 1	,, ,,	18/0
,, 9	Bismuth Subgallate—gr. 10	,, ,,	24/0
,, 14	Cocaine Hydrochloride—gr. $\frac{1}{2}$	,, ,,	24/0
,, 25	Gall and Opium	,, ,,	18/0
,, 1	Glycerin, Anhydrous—95 %, Children's size	,, ,,	8/6
,, 2	,, ,, Adults' size	,, ,,	8/6
,, 5	'Hazeline' Compound	,, ,,	18/0
	See also 'Hazeline' Suppositories, page v		
,, 24	'Hemisine' (*Trade Mark*), 0.001 gramme	,, ,,	30/0
,, 19	Lead and Opium	,, ,,	18/0
,, 3	Meat, Predigested—Children's size	,, ,,	12/0
,, 4	,, ,, Adults' size	,, ,,	18/0
,, 6	Milk, Predigested—Children's size	,, ,,	12/0
,, 7	,, ,, Adults' size	,, ,,	18/0
,, 15	Morphine and Belladonna	,, ,,	24/0
,, 16	Morphine Hydrochloride—gr. $\frac{1}{4}$	,, ,,	18/0
,, 17	,, ,, gr. $\frac{1}{2}$	,, ,,	18/0
,, 18	,, ,, gr. 1	,, ,,	18/0
,, 20	Opium Extract, gr. 1	,, ,,	18/0
,, 13	Quassin, Amorphous, gr. $\frac{1}{2}$	,, ,,	18/0

For formulæ or description, see pages 71-120

'Enule' Brand Rectal Suppositories—*continued*

'ENULE' BRAND—

No.			
,, 8	Quinine Bisulphate, gr. 5	per doz. boxes	18/0
,, 21	Santonin, gr. 3	,, ,,	18/0
,, 23	Soap Compound	,, ,,	12/0

Also other products issued under the 'Enule' Brand.

NOTE.—*'Enule' Brand Rectal Suppositories must be kept in a cool and dry place.*

Ether, glass capsules, each containing min. 60 ... ... per doz. 3/0

'Fairchild' Digestive Preparations—

Diazyme	4 oz. bottles,	per doz.	21/0
,, ...	8 oz. ,,	,,	36/0
'Enzymol' (*Trade Mark*)	4 oz. ,,	,,	24/0
Glycerinum Pepticum	4 oz. ,,	,,	22/0
,, ,, ...	16 oz. ,,	,,	72/0
'Panopepton' (*Trade Mark*)	6 oz. ,,	,,	24/0
,, ...	12 oz. ,,	,,	40/0
'Pepsencia' (*Trade Mark*)	4 oz. ,,	,,	21/0
,, ...	8 oz. ,,	,,	36/0
Pepsin (Fairchild), powder or scales ...	¼ oz. ,,	,,	12/0
,, ,, ,, ...	1 oz. ,,	,,	30/0
,, ,, ,, ...	¼ lb. ,,	each	7/0
,, ,, ,, ...	½ lb. ,,	,,	12/6
,, ,, ,, ...	1 lb. ,,	,,	23/0
'Peptogenic Milk Powder' (*Trade Mark*), small and large bottles	per doz.	21/0 and	40/0
Trypsin (Fairchild), Pure—in 1 drachm bottles ...	,,		54/0
'Zymine' (*Trade Mark*) ¼ oz. and 1 oz. bottles ...	,,	12/0 ,,	36/0
'Zymine' Peptonising Tubes, in boxes containing 12 tubes	per doz. boxes		14/0

'PEPULE' BRAND—

,, *Pepsin, gr. 1 (*sugar-coated*), bottles of 25 and 100	per doz.	6/0 and	16/0
,, *Pepsin, gr. 3 (*sugar-coated*), bottles of 25 and 100	,,	10/0 ,,	27/0
,, Pepsin and 'Zymine' (*sugar-coated*), bottles of 25 and 100	,,	18/0 ,,	54/0
,, Pepsin, Bismuth and 'Zymine' (*sugar-coated*), bottles of 25 and 100	,,	12/0 ,,	36/0
,, *'Zymine,' gr. 3 (*sugar-coated*), bottles of 25 and 100	,,	12/0 ,,	36/0
,, *'Zymine' Compound (*sugar-coated*), bottles of 25 and 100	,,	12/0 ,,	36/0

For formulæ or description, see pages 71-120

* 'TABLOID' is the trade mark of Burroughs Wellcome & Co.

'PEPULE' is the trade mark of Fairchild Bros. & Foster

BURROUGHS WELLCOME AND CO. have ceased to prepare 'TABLOID' products of the 'Fairchild' digestive ferments, and now supply 'PEPULE' products of these ferments which are prepared FAIRCHILD BROS. AND FOSTER.

* In tubes of 12 only (all others contain 20)

Fehling's Test, 'Soloid' Brand
In Cartons of 24 ... ... per doz. 9/0
Gauze, Pleated, Medicated, Compressed, 'Tabloid' Brand—
Double Cyanide, in packets of 3 yards ... ... ,, 7/6
Sal Alembroth, 1 %, in packets of 3 yards ... ... ,, 7/0
Glycerin 'Enule' Suppositories (*see page* iii)
In boxes of 12 ... ... per doz. boxes 8/6
Glycerole of Chloride of Iron, Wyeth ... ... per doz. 32/0

'Hazeline' Brand Preparations—
(Trade Mark)

'Hazeline' Brand of Distilled *Hamamelis Virginiana*—
In 4 oz. bottles ... ... per doz. 14/0
,, 16 oz. ,, ... ,, 42/0

'Hazeline' Cream—
Glass pots ... ... ,, 9/0
In collapsible tubes ... ... ,, 5/0
,, ,, (*large*) ... ... ,, 9/0
Vulcanite Nozzles—attachable to tubes ... ... ,, 4/6

"'Hazeline' Snow"—
(Trade Mark)
In glass pots ... ... ,, 9/0

'Hazeline' Suppositories—
In boxes of 12 ... ... per doz. boxes 18/0

See also 'Enule' 'Hazeline' Compound, page iii

Also other preparations issued under the 'Hazeline' Brand

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

'Hemisine' (Trade Mark), *see under* 'Enule,' *page* iii; 'Tabloid' Ophthalmic, *page* ix; 'Soloid,' *page* xiv; and 'Tabloid,' *page* xxi

Hypodermic Apparatus—

SYRINGES

All-Glass Aseptic Hypodermic Syringe, the B. W. & Co.
Min. 15 or min. 20 (*see page* 77) ... ... each 7/6
A detachable finger-grip, nickel-plated, for this syringe ... ,, 0/6

Patent Hypodermic Syringes, the B. W. & Co.—
Nickel-plated. Min. 15 or min. 20. (*Complete*) ... ... ,, 7/0
Solid Silver. Min. 20. (*Complete*) ... ... ,, 25/0

All-Glass Aseptic Serum Syringes, the B. W. & Co.—

2 c.c. ...	each 15/0	5 c.c. ...	each 20/0
3 c.c. ...	,, 17/6	10 c.c. ...	,, 30/0
20 c.c. ...	each 32/6		

Nickel-plated Serum Syringes, the B. W. & Co. 5 c.c. or 10 c.c., two special platino-iridium needles. (*Complete*) ... each 25/0

A Serum Syringe, 10 c.c., nickel-plated, is supplied with two steel serum needles, etc., in metal case ... ... ,, 10/0

NOTE.—If desired, these syringes, with the exception of the All-Glass Aseptic Syringes, may be had with asbestos packing, instead of the usual material, at the same prices.

For formulæ or description, see pages 71-120

Hypodermic Apparatus—*continued*

NEEDLES for B. W. & Co. Syringes.

Regular, steel—short, medium or long	per doz.	3/0
,, platino-iridium	each	2/0
,, ,, for all-glass aseptic syringe	,,	3/0
Dental, regular, steel, half-inch	,,	0/3
,, bent, steel, silver-plated	,,	1/0
,, ,, ,, gold-plated	,,	1/0
,, straight, platino-iridium, half-inch	,,	2/0
For aural, urethral use, etc., steel, silver-plated	,,	2/0
For exploring, steel	,,	0/9
,, platino-iridium	,,	6/6
For solid silver syringe, platino-iridium with silver mount	,,	4/0
For serum syringes, steel	,,	0/6
,, ,, platino-iridium	,,	3/0
Lachrymal, gold	,,	4/6

Hypodermic and Ophthalmic Pocket Cases, 'Tabloid' Brand (*see* B. W. & Co.'s General Price List).

Hypodermic Products, 'Tabloid' Brand—

The word 'Tabloid' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Hypodermic Products accurately contain the stated weight of pure medicament. They are rapidly soluble, of uniform activity, and they keep perfectly.

Packed in tubes containing 20, with the exception of those marked by an asterisk, which are in tubes of 12.

'TABLOID' BRAND **(Hypodermic)**—

		Per doz. tubes.
,, Aconitine Nitrate	gr. $\frac{1}{640}$	8/0
,, Anæsthetic Compounds, *A		8/0
,, ,, ,, *B		8/0
,, ,, ,, *C		6/0
,, Apomorphine Hydrochloride	gr. $\frac{1}{20}$, $\frac{1}{15}$, $\frac{1}{10}$ and 0.005 gm.	6/0
,, * Apomorphine Hydrochloride / Strychnine Hydrochloride	gr. $\frac{1}{10}$ / gr. $\frac{1}{60}$	8/0
,, Atropine Sulphate	gr. $\frac{1}{150}$, $\frac{1}{100}$, $\frac{1}{60}$ and 0.001 gm.	6/0
,, *Caffeine Sodio-salicylate	gr. $\frac{1}{2}$ and 0.03 gm.	8/0
,, Cocaine Hydrochloride,	gr. $\frac{1}{10}$, $\frac{1}{6}$, *$\frac{1}{4}$, and 0.01, *0.015, *0.02 gm.	6/0
,, * ,, ,,	gr. $\frac{1}{2}$	8/0
,, Codeine Phosphate	gr. $\frac{1}{4}$	8/0
,, *Cotarnine Hydrochloride (Stypticine)	gr. $\frac{1}{4}$	8/0
,, Curare	gr. $\frac{1}{12}$	8/0
,, Digitalin (Amorphous)	gr. $\frac{1}{100}$	6/0
,, Digitalin (Amorphous) / Strychnine Sulphate	gr. $\frac{1}{100}$ / gr. $\frac{1}{100}$	6/0
,, Digitalin (Crystalline)	0.0005 gramme	8/0
,, Ergotinine Citrate	gr. $\frac{1}{200}$, $\frac{1}{100}$ and 0.0005 gramme	8/0
,, * Ergotinine Citrate / Morphine Sulphate	gr. $\frac{1}{100}$ / gr. $\frac{1}{6}$	8/0

For formulæ or description, see pages 71-120

* In tubes of 12 only (all others contain 20)

Hypodermic Products, 'Tabloid' Brand—*continued*

'TABLOID' BRAND
(Hypodermic)— Per doz. tubes.

,, *	Ergotinine Citrate ... ... gr. $\frac{1}{100}$	8/0
,,	Strychnine Sulphate ... ... gr. $\frac{1}{20}$	
,,	Eserine Salicylate ... ... gr. $\frac{1}{100}$	6/0
,,	*Eucaine Hydrochloride ... ... gr. $\frac{1}{3}$	6/0
,, *	,, ,, ... gr. 1	12/0
,,	Heroin Hydrochloride ... ... gr. $\frac{1}{25}$ and $\frac{1}{12}$	6/0
,,	Homatropine Hydrochloride ... ... gr. $\frac{1}{250}$	8/0
,,	Hydrargyri Perchloridi ... gr. $\frac{1}{60}$, $\frac{1}{30}$ and 0.001 gramme	6/0
,,	Hydrargyri Succinimidi ... ... gr. $\frac{1}{5}$	6/0
,,	Hyoscine Hydrobromide ... ... gr. $\frac{1}{200}$, $\frac{1}{100}$ and *$\frac{1}{75}$	6/0
,,	Hyoscine Compounds, *A and *B	8/0
,,	*Hyoscyamine Sulphate ... ... gr. $\frac{1}{80}$	6/0
,, *	,, ,, ... gr. $\frac{1}{20}$	8/0
,,	Morphine Bimeconate ... ... gr. $\frac{1}{8}$, $\frac{1}{6}$, $\frac{1}{4}$ and $\frac{1}{3}$	8/0
,,	Morphine Hydrochloride, gr. $\frac{1}{6}$, $\frac{1}{4}$, $\frac{1}{3}$, *$\frac{1}{2}$ and 0.01, 0.015, 0.02 gramme	6/0
,, *	Morphine Hydrochloride ... ... gr. $\frac{1}{6}$	6/0
	Atropine Sulphate ... ... gr. $\frac{1}{70}$	
,,	Morphine Phosphate ... ... gr. $\frac{1}{6}$, $\frac{1}{4}$, $\frac{1}{3}$ and $\frac{1}{2}$	6/0
,,	Morphine Sulphate, gr. $\frac{1}{12}$, $\frac{1}{8}$, $\frac{1}{6}$, $\frac{1}{4}$, $\frac{1}{3}$, *$\frac{1}{2}$ and 0.01, 0.015, 0.02, *0.03 gramme	6/0
,,	*Morphine Sulphate ... ... gr. 1 and 0.05 gramme	8/0
,,	Morphine Sulphate, gr. $\frac{1}{12}$, $\frac{1}{8}$, $\frac{1}{6}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{3}$, and *$\frac{1}{2}$	6/0
	Atropine Sulphate, gr. $\frac{1}{250}$, $\frac{1}{200}$, $\frac{1}{180}$, $\frac{1}{150}$, $\frac{1}{120}$, $\frac{1}{60}$, and $\frac{1}{100}$	
,,	Morphine Sulphate ... ... gr. $\frac{1}{4}$	6/0
	Strychnine Sulphate ... ... gr. $\frac{1}{60}$	
,,	Morphine Tartrate ... ... gr. $\frac{1}{4}$	6/0
,,	Physostigmine Salicylate ... ... gr. $\frac{1}{100}$	6/0
,,	Picrotoxin ... ... gr. $\frac{1}{60}$	8/0
,,	Pilocarpine Nitrate ... ... gr. $\frac{1}{10}$	9/0
,,	,, ,, ... gr. $\frac{1}{6}$ and 0.01 gramme	12/0
,, *	,, ,, ... gr. $\frac{1}{3}$	14/0
,, *	,, ,, ... gr. $\frac{1}{2}$	18/0
,,	*Potassium Permanganate ... ... gr. 2	6/0
,,	*Quinine Bihydrochloride ... ... gr. 1	6/0
,, *	,, ,, ... gr. 3	8/0
,, *	,, ,, ... gr. 5	10/0
,,	*Quinine Bisulphate ... ... gr. 5	10/0
,,	*Quinine Hydrobromide ... gr. $\frac{1}{2}$ and 0.03, 0.05 gramme	8/0
,,	*Sparteine Sulphate ... ... gr. $\frac{1}{2}$	8/0
,,	Strophanthin ... ... gr. $\frac{1}{500}$	8/0
,,	Strychnine Nitrate ... ... 0.0005 and 0.001 gramme	6/0
,,	,, ,, ... gr. $\frac{1}{15}$ and $\frac{1}{10}$	8/0
,,	Strychnine Sulphate ... gr. $\frac{1}{150}$, $\frac{1}{100}$, $\frac{1}{60}$, $\frac{1}{50}$, $\frac{1}{40}$ and $\frac{1}{30}$	6/0
,,	*Stypticine (Cotarnine Hydrochloride) ... ... gr. $\frac{1}{4}$	8/0
,,	Trinitrin (Nitroglycerin) ... ... gr. $\frac{1}{250}$	6/0

Also other hypodermic products issued under the 'Tabloid' Brand

For formulæ or description, see pages 71-120

* In tubes of 12 only (all others contain 20)

Inhaler (B. W. & Co.)—

Ammonium Chloride Inhaler ('Vereker') ... ... each 6/0

Iodic-Hydrarg. (Mercuric Potassium Iodide). (*See 'Soloid' Brand Products, page* xiv, *and 'Tabloid' Brand Products, page* xxiii)

'Kepler' Malt Products—
(Trade Mark)

'Kepler' Malt Extract is prepared by an improved process, which secures all the valuable principles of the finest barley-malt in an active condition. It provides the best vehicle for the administration of cod liver oil.

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

'Kepler' Malt Extract	per doz.	20/0
Ditto large bottles	,,	36/0
Ditto with Beef and Iron	,,	26/0
Ditto with Cascara Sagrada	,,	26/0
Ditto with Chemical Food (Phosphates Compound) ...	,,	30/0
Ditto with Hæmoglobin	,,	24/0
Ditto with Hypophosphites	,,	24/0
Ditto ditto, large bottles	,,	45/0
Ditto with Iron and Quinine Citrate	,,	30/0
Ditto with Iron Iodide	,,	26/0
Ditto with Iron Pyrophosphate	,,	22/0
Ditto with Iron, Quinine and Strychnine (*Easton*) ...	,,	30/0
Ditto with Pepsin	,,	26/0
Ditto with Pepsin and Pancreatin	,,	26/0
Ditto with Phosphorus	,,	26/0

'Kepler' Solution (of Cod Liver Oil in Malt Extract)
(Trade Mark)

'Kepler' Solution	,,	20/0
Ditto large bottles	,,	36/0
Ditto with Chemical Food (Phosphates Compound) ...	,,	30/0
Ditto with Hypophosphites	,,	24/0
Ditto ditto, large bottles	,,	45/0
Ditto with Iron Iodide	,,	26/0
Ditto with Phosphorus	,,	26/0

Also other preparations issued under the 'Kepler' Brand

'Lanoline' (*See* 'Dartring' Brand Products, *pages* ii *and* iii)

'Lanesine,' 'Dartring' Brand, in collapsible tubes	per doz.	4/6
Lint, Pleated, Compressed, 'Tabloid' Brand—		
Plain, in 2 oz. packets	,,	4/6
Boracic, in 2 oz. packets	,,	4/0
Mallein ('Wellcome')	per phial	1/0

Malt Extract and Preparations (*See 'Kepler' preparations, page* viii)

Medicine Chests and Cases, 'Tabloid' Brand (*See pages* 50-64)

Menthol Compound Plasters (B. W. & Co.)—		
Regular size ($7\frac{1}{2}$ in. × 5 in.)	per doz.	7/6
One yard rolls, in tins	,,	36/0
Menthol Snuff (B. W. & Co.), in boxes	,,	5/0

For formulæ or description, see pages 71-120

Nessler's Solution, Glass Capsules of—
Boxes of 30 capsules, each 0.5 c.c. ... ... per doz. 28/0
,, 24 ,, ,, 2.0 c.c. ... ... ,, 36/0
Nutritive 'Enule' Suppositories (Meat or Milk)

See 'Enule' Suppositories, pages iii *and* iv

Ophthalmic Products, 'Tabloid' Brand—

The word 'Tabloid' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Ophthalmic products are minute in size, and as thin as note-paper; they contain exact doses of pure drugs, prepared with a perfectly innocuous and rapidly soluble basis.

'TABLOID' BRAND
(Ophthalmic)—

,,	T	Alum	gr. $\frac{1}{250}$
,,	X	Atropine Sulphate	gr. $\frac{1}{600}$
,,	A	,, ,, ...	gr. $\frac{1}{200}$
,,	B	Atropine Hydrobromide	gr. $\frac{1}{200}$
		Cocaine Hydrochloride	gr. $\frac{1}{200}$
,,	C	Cocaine Hydrochloride	gr. $\frac{1}{20}$
,,	AA	,, ,, ...	gr. $\frac{1}{50}$
,,	BB	Dionin	0.0005 gramme
		Eserine (*See Physostigmine*)	
,,	Y	Euphthalmine Hydrochloride	gr. $\frac{1}{40}$
,,	Z	Fluorescein	gr. $\frac{1}{250}$
,,	H	Homatropine Hydrochloride	gr. $\frac{1}{400}$
,,	E	,, ,, ...	gr. $\frac{1}{40}$
,,	O	Homatropine Hydrochloride	gr. $\frac{1}{240}$
		Cocaine Hydrochloride	gr. $\frac{1}{24}$
,,	W	Homatropine Hydrochloride...	gr. $\frac{1}{50}$
		Cocaine Hydrochloride...	gr. $\frac{1}{50}$
,,	F	Physostigmine Salicylate	gr. $\frac{1}{600}$
,,	G	Physostigmine Salicylate	gr. $\frac{1}{500}$
		Tropacocaine Hydrochloride	gr. $\frac{1}{100}$
,,	K	Pilocarpine Nitrate	gr. $\frac{1}{400}$
,,	M	Pilocarpine Nitrate	gr. $\frac{1}{500}$
		Cocaine Hydrochloride	gr. $\frac{1}{200}$
,,	U	Scopolamine Hydrobromide (Hyoscine Hydrobromide)	gr. $\frac{1}{600}$
,,	L	Tropacocaine Hydrochloride	gr. $\frac{1}{30}$
,,	R	Zinc Sulphate	gr. $\frac{1}{250}$
,,	DD	Zinc Sulphate	gr. $\frac{1}{250}$
		Cocaine Hydrochloride	gr. $\frac{1}{20}$

The above are supplied in tubes of 25, except C, E, G, L, O, W, Y and Z, which contain 12 ... ... per doz. tubes 8/0

'TABLOID' BRAND
(Ophthalmic)—

,, CC 'Hemisine' (*Trade Mark*),
0.0006 gramme, tubes of 12 ... ... per doz. 12/0

Also other Ophthalmic products issued under the 'Tabloid' Brand

For formulæ or description, see pages 71-120

Ophthalmic Products, 'Soloid' Brand

'SOLOID' BRAND
(Ophthalmic)—

,, J Corrosive Sublimate (Hydrarg. Perchlor.), gr. $\frac{1}{1000}$, tubes of 25 ... ... per doz. 6/0

For other 'Soloid' Brand Products suitable for ophthalmic use, see pages xiii *to* xvi

Trade Mark 'Paroleine,' 4 oz. bottles ... ... per doz. 8/6
,, 1 lb. ,, ... ,, 24/0

Trade Mark 'Phenofax,' an antiseptic sedative dressing, containing 7 per cent. of pure phenol in a bland basis—

In glass pots ... ... per doz. 9/0

Photographic Chemicals, 'Tabloid' Brand

The word 'Tabloid' indicates that this brand of fine products is issued by B. W. & Co.

'Tabloid' Photographic Chemicals are much more convenient than ordinary chemicals, their superior quality and accurate weight ensure the best results. They entirely obviate the trouble of weighing and the disappointment occasioned by the deterioration of stock solutions.

Developers

The developers are packed in cartons, each containing the 'Tabloid' Reducing Agent and the 'Tabloid' Accelerator specially prepared for use with that reducing agent.

'TABLOID' BRAND
(Photographic)— per doz.

,, AMIDOL DEVELOPER ... ... (cartons) 11/0
,, EIKONOGEN DEVELOPER ... ... ,, 11/0
,, GLYCIN DEVELOPER... ... . ,, 11/0
,, HYDROQUINONE (QUINOL) DEVELOPER... ... ... ,, 11/0
,, METOL DEVELOPER... ... ... ,, 11/0
,, METOL-QUINOL DEVELOPER .. .. ,, 11/0
,, ORTOL DEVELOPER ... ... ,, 11/0
,, PARAMIDOPHENOL DEVELOPER ... ... ,, 11/0
,, PYRO DEVELOPER ... ... ,, 11/0
,, PYRO-METOL DEVELOPER... ... ... ,, 11/0
(Imperial Standard Formula)
,, *PYRO-SODA DEVELOPER ... ... ,, 11/0
(Specially intended for the development of Ilford Plates)

Accessories

'TABLOID' BRAND
(Photographic)—

,, ALKALI— per doz.
'Tabloid' Sodium Carbonate, gr. 44 ... ... (bottles) 5/0
,, CLEARING AND HARDENING—
'Tabloid' Alum, gr. 10 ... ... ,, 5/0
'Tabloid' Alum and Citric Acid Compound ... ... ,, 5/0

* In ordering this special developer it is always necessary to quote "Ilford Formula."

For formulæ or description, see pages 71-120

Photographic Chemicals, 'Tabloid' Brand—*continued*

Accessories—*continued*

'TABLOID' BRAND **(Photographic)**—

,, DENSITY REDUCERS—

'Tabloid' Ammonium Persulphate, gr. 11	(tubes)	5/0
'Tabloid' Potassium Ferricyanide, gr. 2	,,	5/0

,, HYPO ELIMINATOR—

'Tabloid' Potassium Percarbonate, gr. 3	,,	6/0

,, INTENSIFIER—

'Tabloid' Mercuric Iodide and Sodium Sulphite ...	,,	5/0

,, PRESERVATIVES—

'Tabloid' Potassium Metabisulphite, gr. 10	(bottles)	5/0
'Tabloid' Sodium Sulphite Dried, gr. 5	,,	5/0

,, RESTRAINERS—

'Tabloid' Potassium Bromide, gr. 1	(tubes)	5/0
'Tabloid' Ammonium Bromide, gr. 1	,,	5/0
'Tabloid' Sodium Citrate, gr. 1	,,	5/0

Fixer

'TABLOID' BRAND **(Photographic)**—

,, Sodium Thiosulphate ('Hypo'), Dried	(bottles)	5/0

Toners

'Tabloid' BRAND **(Photographic)**—

,, Chloroplatinite Toning Compound (*Venus Formula*)...		,,	11/0
,, Copper Ferrocyanide Toning Compound		(tubes)	5/0
,, Gold Chloride, gr. $\frac{1}{2}$, with Borax, gr. 15	B 1	(cartons)	11/0
,, ,, ,, Sodium Bicarbonate, gr. 15	B 2	,,	11/0
,, ,, ,, Sodium Phosphate, gr. 15	B 3	,,	11/0
,, ,, ,, Sodium Tungstate, gr. 15	B 4	,,	11/0
,, ,, ,, Sodium Formate Compound	B 5	,,	11/0
,, Gold Chloride, gr. $\frac{1}{2}$, with Sulphocyanide Compound	B 6	,,	11/0
,, ,, ,, ,, Thiosulphate Compound (*Combined Bath*)	B 10	,,	11/0
,, Platinum Toning Compound		(tubes)	11/0

Sensitiser

,, Potassium Ammonium Chromate ... ... (*for sensitising carbon tissue*)	(tubes)	5/0

Also other photographic products issued under the 'Tabloid' Brand

Photographic Exposure Record and Diary, Wellcome's—

The most popular pocket-book for photographers. Contains numerous useful articles and tables, diary for the year, ruled pages for recording exposures, an ingenious mechanical calculator which gives the correct exposure under all circumstances *with one turn of one scale.*

Bound in art green canvas, with wallet and pencil ...	per doz.	12/0
Bound in red buffing grain, with wallet and pencil ...	,,	18/0

For formulæ or description, see pages 71-120

'Pinol' (*Distilled Essence of the Pinus Pumilio*)—
(*Trade Mark*)
½ oz. and 1 oz. bottles ... ... per doz. 18/0 and 30/0

Plasters, Menthol Compound, *see page* viii

Pleated, Compressed Surgical Dressings, 'Tabloid' Brand. (*See Bandages, Cotton Wool, Gauze Lint.*)

Quinine (*See* 'Wellcome' Brand products, *pages* 129-130; 'Tabloid' Hypodermic products, *page* vii; *and* 'Tabloid' products, *page* xxv)

Remington's 'Practice of Pharmacy.'—An illustrated treatise on the art of pharmacy, by Professor J. P. Remington each 21/0

Saccharin (*See* 'Tabloid' Brand products, *page* xxvi)

'Salodent' (*An aromatic antiseptic liquid dentifrice*)—
(*Trade Mark*)
2 oz. bottles, with sprinklers ... ... per doz. 14/0
4 oz. bottles, with sprinklers ... ... ,, 24/0

Sanitary Towels, Pleated, Compressed, Tabloid Brand. In four sizes, each size in packets of one dozen towels—

No. 1	per doz. packets,	24/0
,, 2	,, ,,	30/0
,, 3	,, ,,	33/0
,, 4	,, ,,	40/0

'Saxin,' gr. ¼, in bottles of 100, 200 and 500 ... per doz. 8/0, 13/0 and 30/0
(*Trade Mark*)

Serums, 'Wellcome' Brand—

MURES *signifies Diphtheria Antitoxic Serum ('Wellcome'), 2,000 units.* When the lesser strength is required, "Mures 1,000" must be stated. If a high potency Serum is required, the telegram should read "Mures 2,000 in 2 c.c.," or "Mures 4,000 in 4 c.c.," etc., as the case may be.

EPTO *signifies Anti-streptococcus Serum, Polyvalent ('Wellcome').*

SUNAT *signifies Anti-tetanus Serum.*

NOMO *signifies Anti-venom Serum.*

Thus a telegram reading: "'*Tabloid,' London—Send six* 'MURES'" would be understood to mean:—"Burroughs Wellcome & Co., London: *Send six phials of Diphtheria Antitoxic Serum ('Wellcome'), each containing 2,000 (Ehrlich-Behring) units.*

It may be a useful aid to the memory to note that MURES is Serum spelled backwards; EPTO is derived from the middle letters in Streptococcus; SUNAT from the reversal of the order of the letters of the final syllables of Tetanus; NOMO from Venomous.

Diphtheria Antitoxic Serum Liquid ('Wellcome')— each
Phials containing 2,000 (Ehrlich-Behring) units 2/6
,, ,, 1,000 ,, 1/3

For formulæ or description, see pages 71-120

Serums, 'Wellcome' Brand—*continued*

Diphtheria Antitoxic Serum Liquid ('Wellcome')—*continued*

,, High Potency—

Phials containing	2,000	(Ehrlich-Behring) units	in	2 c.c.	...	5/0
,, ,,	4,000	,,	,,	4 c.c.	...	10/0
,, ,,	5,000	,,	,,	5 c.c.	...	12/6
,, ,,	6,000	,,	,,	6 c.c.	...	15/0
,, ,,	8,000	,,	,,	8 c.c.	...	20/0
,, ,,	10,000	,,	,,	10 c.c.	...	25/0

Anti-streptococcus Serum, Erysipelas, Liquid ('Wellcome') in phials of 10 c.c. 2/6

Anti-streptococcus Serum, Polyvalent, Liquid ('Wellcome') in phials of 10 c.c. 2/6

Anti-streptococcus Serum, Puerperal Fever, Liquid ('Wellcome') in phials of 10 c.c. 2/6

Anti-tetanus Serum Liquid, in phials of 10 c.c. 3/4

,, Dried, in tubes containing the equivalent of 10 c.c. of liquid serum 4/0

Anti-venom Serum, Liquid, in phials of 10 c.c. 4/6

Mallein ('Wellcome'), in phials containing 4 c.c. 1/0

Serum Syringes, The B. W. & Co. All-glass Aseptic—

2 c.c.	...	each	15/0	5 c.c.	... each ...	20/0
3 c.c.	...	,,	17/6	10 c.c.	... ,, ...	30/0
				20 c.c.	... each 32/6	

Serum Syringes, The B. W. & Co. Nickel-plated, 5 c.c. or 10 c.c. complete ... ... each 25/0

A Serum Syringe (10 c.c.) is supplied in metal case, with two needles, etc., complete... ... ... 10/0

Serum Syringe Needles. (*See Hypodermic Apparatus, page* v)

Trade Mark 'SOLOID' BRAND PRODUCTS

The word 'Soloid' is a brand which indicates fine products issued by Burroughs Wellcome & Co.

The series of 'Soloid' Brand Products provides reliable antiseptics, astringents, and anæsthetics; also convenient means of preparing stains for microscopic work, and test solutions for water, sewage, or urine analysis. Their portability, accuracy of medicament, activity, and ready solubility render them far preferable to stock solutions.

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

'SOLOID' BRAND—	Per doz. bots. of 25:	Per doz. bots. of 100:
,, Alum, gr. 10	—	12/0
,, Alum and Zinc Sulphate	8/0	—
,, Alum and Zinc Compound, strong	10/0	—
,, Boric Acid, gr. 6 (*Otto of Rose scented*)	7/0	—
,, ,, ,, gr. 15 (*unscented*) bottles of 50, per doz. 5/0	—	—

For formulæ or description, see pages 71-120

*

'Soloid' Brand Products—*continued*

'SOLOID' BRAND—*continued*	Per doz. bots. of 25:	Per doz. bots. of 100:
,, Boric Acid and Zinc Sulphate (*Otto of Rose scented*)...	7/0	—
,, Carbolic Acid (Phenol) gr. 5, tubes of 25, per doz. 5/0 ...	—	—
,, ,, ,, gr. 20, ,, 12, ,, 6/0 ...	—	—
,, ,, ,, gr. 60, ,, 6, ,, 7/0 ...	—	—
,, 'Chinosol,' gr. 1·75 } (*By special arrangement with*	6/0	15/0
,, ,, gr. 8·75 } *the Licensees*)	12/0	42/0
,, Cocaine Hydrochloride, gr. ½ ... tubes of 25, 10/6	—	36/0
,, ,, ,, gr. 1	18/0	68/0
,, ,, ,, gr. 5	80/0	—
,, Cocaine and Eucaine, each gr. ½	16/0	—
,, Corrosive Sublimate (*Ophthalmic*) gr. $\frac{1}{1000}$, tubes of 25, per doz. 6/0	—	—
,, Corrosive Sublimate (Hydrarg. Perchlor.), gr. 1.75 ...	—	7/6
,, ,, ,, ,, ,, gr. 8.75 ...	6/0	16/0
,, ,, ,, ,, ,, gr. 17.5 ...	—	30/0
,, ,, ,, ,, ,, 0.5 gramme...	6/0	16/0
,, ,, ,, ,, ,, 1 gramme, tubes of 10, per doz. 5/0	9/0	—
,, Eucaine Hydrochloride, gr. 1	17/0	—
,, ,, ,, gr. 5	72/0	—
,, Eucaine Lactate, gr. 1	17/0	—
,, ,, ,, gr. 5	72/0	—
,, Ferric Chloride, gr. 10	—	16/0
,, 'Hemisine' (*Trade Mark*), 0·0012 gramme (approx. gr. $\frac{1}{50}$), tubes of 6, per doz. tubes, 12/0	—	—
,, 'Hemisine' (*Trade Mark*), 0·005 gramme (approx. gr. $\frac{1}{12}$), tubes of 6, per doz. tubes, 30/0	—	—
,, 'Hemisine' Compound with Eucaine, No. 1, tubes of 6, per doz. 20/0	—	—
,, 'Hemisine' Compound with Eucaine, No. 2, in tubes of 12, per doz. 12/0	—	—
,, 'Hemisine' with Atropine Sulphate, in tubes of 12, per doz. 12/0	—	—
,, Iodic Hydrarg. (*see Mercuric Potassium Iodide*)		
,, Lead and Opium Lotion	6/0	—
,, Lead Subacetate, gr. 10	6/0	—
,, L.G.B. (forms the solution of Corrosive Sublimate 1 in 1,000, as advised by the Local Government Board)	—	16/0
,, Mercuric Potassium Iodide (formerly known as Iodic-Hydrarg.), gr. 1.75, tubes of 25, per doz. 8/0 ...	—	18/0
,, Mercuric Potassium Iodide (formerly known as Iodic-Hydrarg.), gr. 4.37	10/6	34/0
,, Mercuric Potassium Iodide (formerly known as Iodic-Hydrarg,), gr. 8.75	18/0	60/0
,, Nasal, Alkaline Compound	—	12/0
,, ,, Antiseptic and Alkaline Compound	—	12/0
,, ,, 'Eucalyptia' Compound	—	24/0
,, ,, Phenol Compound	6/0	—
,, ,, Sodium Bicarbonate Compound	—	12/0

For formulæ or description, see pages 71-120

'Soloid' Brand Products—*continued*

'SOLOID' BRAND—*continued*	Per doz. bots. of 25:	Per doz. bots. of 100:
,, Nasal, Sodium Bicarbonate Compound, Saccharated ...	—	12/0
,, Naso-Aural, Sodium Phosphate Compound	—	12/0
,, Naso-Pharyngeal Compound	10/0	30/0
,, Paraform, gr. 5	—	18/0
,, Potassium Permanganate, gr. 1	—	6/0
,, ,, ,, gr. 5	5/0	10/0
,, Potassium Permanganate and Alum	—	16/0
,, Protargol, gr. 1	—	27/0
,, ,, gr. 4	30/0	90/0
,, Silver Nitrate, gr. 1	10/0	—
,, ,, ,, gr. 5	24/0	—
,, Sodium Chloride, gr. 30, tubes of 12, per doz. 6/0 ...	—	—
,, Sodium Chloride Compound, tubes of 12, per doz. 6/0...	—	—
,, Zinc Chloride, gr. 1 } *Prepared with Ammonium* {	6/0	—
,, ,, ,, gr. 5 } *Chloride* {	8/0	—
,, Zinc Permanganate, gr. $\frac{1}{8}$	—	9/0
,, Zinc Sulphate, gr. 1	—	6/0
,, ,, ,, gr. 10	—	10/0
,, Zinc Sulphocarbolate, gr. 2	—	10/0
,, ,, ,, gr. 10	—	24/0

Also various other products issued under the 'Soloid' Brand

'SOLOID' BRAND PRODUCTS FOR TESTING PURPOSES, ETC.

FOR URINE ANALYSIS—

'SOLOID' BRAND—	Per doz. tubes of 20
,, Citric Acid, gr. 1	6/0
,, Fehling's Test, cartons of 24 ... ... per doz. 9/0	—
,, Indigo Test for Sugar [Sodium Nitrophenyl-propiolate, gr. $\frac{1}{4}$]	8/0
,, Picric Acid, gr. 1	6/0
,, Potassium Ferrocyanide, gr. 1	6/0
,, Salicyl-Sulphonic Acid, gr. 2, tubes of 16	8/0

FOR WATER ANALYSIS—

'SOLOID' BRAND—	Per doz. pkgs. of 25:	Per doz. bots of 100:
,, Ammonium Chloride, 0.00016 gm.	7/6	—
,, Lead Acetate, 0.0184 gm.	7/6	—
,, Oxalic Acid, 0.6 gm.	7/6	—
,, Potassium Chromate, 0.0065 gm.	7/6	16/0
,, Potassium Ferrocyanide, 0.013 gm.	7/6	16/0
,, Potassium Iodide and Starch	7/6	16/0
,, Potassium Nitrate, 0.00144 gm.	7/6	—
,, Potassium Permanganate, 0.000395 gm.	7/6	16/0
,, Silver Nitrate, 0.0097 gm.	7/6	16/0
,, Soap	7/6	16/0
,, Sodium Acid Sulphate, 0.324 gm.	7/6	16/0
,, Zinc Dust, 0.13 gm.	7/6	16/0
,, Zinc Sulphide, 0.25 gm.	7/6	—

For formulæ or description, see pages 71-120

'Soloid' Brand Products—*continued*

FOR SEWAGE ANALYSIS—

'SOLOID' BRAND—	Per doz. pkgs. of 25:	Per doz. bots of of 100:
,, Oxalic Acid, 0.0079 gm.	7/6	—
,, Potassium Permanganate, 0.00395 gm.	7/6	—
,, Pyrogallic Acid, 0.032 gm.	7/6	—
,, Sodium Hydroxide, 0.13 gm.	7/6	—

TEST INDICATORS—

'SOLOID' BRAND—

'SOLOID' BRAND—
- ,, Indigo-Carmine
- ,, Lacmoid
- ,, Methyl-Orange

'SOLOID' BRAND—
- ,, Phenolphthalein
- ,, Rosolic Acid
- ,, Starch, 0·5 gm.

In tubes of 10 ... ... per doz. 6/0

Also other products for testing purposes issued under the 'Soloid' Brand

'SOLOID' BRAND MICROSCOPIC STAINS—

'SOLOID' BRAND—
- ,, Bismarck Brown, pure, 0.1 gm.
- ,, Borax Methylene Blue
- ,, Eosin, pure, 0.1 gm.
- ,, Eosin-methylene Blue (Louis Jenner's Stain), 0.05 gm.
- ,, Fuchsine, pure, 0.1 gm.
- ,, Genetian Violet, pure, 0.1 gm.
- ,, Gram's Iodine Solution 15 c.c.
- ,, Hæmatoxylin (Delafield)

'SOLOID' BRAND—
- ,, Hæmatoxylin, pure, 0.1 gm.
- ,, Methylene Blue, pure, 0.1 gm.
- ,, Methyl Violet, pure, 0.1 gm.
- ,, Romanowsky Stain (Leishman's Powder), 0.015 gm.
- ,, Sodium Carbonate, 0.05 gm.
- ,, Thionin Blue, pure, 0.1 gm.
- ,, Toison Blood Fluid

In tubes of 6 ... ... per doz. 6/0

'SOLOID' BRAND—

,, Ehrlich Triple Stain, tubes of 6 ... ... per doz. 10/0

Strophanthus Tincture, B.P. 1898, ½ oz., 1 oz., and 1 lb. bottles, 5/0, 7/0, and 60/0 per doz. (*See also 'Tabloid' Brand Products, page* xxvii)

Suppositories (*See 'Enule' Rectal Suppositories, pages* iii *and* iv, *and 'Hazeline' Suppositories, page* v)

Surgical Dressings, Pleated, Compressed, 'Tabloid Brand'
(*See Bandages, Cotton Wool, Gauze, Lint.*)

Trade Mark **'TABLOID' BRAND PRODUCTS**

The word 'Tabloid' is a brand which indicates fine products issued by Burroughs Wellcome & Co. The sale of articles of any other manufacture, when the word 'Tabloid' is used in ordering, is an infringement and unlawful.

'Tabloid' brand products contain only the finest drugs, so that therapeutic activity is secured; they are accurate in dosage, readily carried, and keep well in any climate. Their excellence and advantages are now universally recognized; they are made under the supervision of specially trained and qualified chemists and pharmacists of many years' experience.

Verbal instructions are not safe. To prevent fraud, it is best to write prescriptions for original bottles.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Acetanilide, gr. 2	25	4/6	8/6
,, † ,, gr. 5	25	5/6	10/6
,, †Aconite Tincture, min. $\frac{1}{4}$	100	7/0	—
,, † ,, ,, min. 1	100	7/0	—
,, † ,, ,, min. 5	36	6/0	9/0
,, *Aloes and Iron (*B.P. Pill*), gr. 4	—	—	12/0
,, §Aloes and Myrrh (*B.P. Pill*), gr. 4	—	—	12/0
,, †Aloin, gr. $\frac{1}{10}$	100	7/0	—
,, * ,, gr. $\frac{1}{2}$	25	6/0	12/0
,, §Aloin Compound	50	6/6	12/0
,, *Ammoniated Quinine	25	8/0	18/0
,, †Ammonium Bromide, gr. 5	—	—	8/0
,, † ,, ,, gr. 10	—	—	12/0
,, †Ammonium Carbonate, gr. 3	—	—	14/0
,, †Ammonium Chloride, gr. 3	30	4/6	8/6
,, † ,, ,, gr. 5	—	—	10/0
,, † ,, ,, gr. 10	—	—	16/0
,, †Ammonium Chloride and Borax	—	—	14/0
,, †Ammonium Chloride and Liquorice	25	5/0	12/0
,, †Ammonium Chloride Compound	30	5/0	12/0
,, †Antifebrin (Acetanilide), gr. 2	25	4/6	8/6
,, † ,, ,, gr. 5	25	5/6	10/6
,, †Antifebrin Compound	—	—	12/0
,, †Antimony, Tartarated, gr. $\frac{1}{50}$	100	8/0	—
,, *Antipyrine (Phenazone), gr. $2\frac{1}{2}$	24	5/0	12/6
,, § ,, ,, gr. 5	24	6/6	18/6
,, †'Aol' (*Trade Mark*), 0.3 gramme, boxes of 50, per doz. 42/0	—	—	—
,, †Apomorphine Compound	25	6/0	14/0
,, †Apomorphine Hydrochloride, gr. $\frac{1}{50}$	50	8/6	—
,, †Aromatic Chalk Powder with Opium, B.P., gr. 5	25	6/0	12/0
,, *Arsenical Compound	—	—	12/0
,, †Arsenious Acid, gr. $\frac{1}{100}$	100	6/0	—
,, † ,, ,, gr. $\frac{1}{50}$	100	6/0	—
,, † ,, ,, gr. $\frac{1}{20}$	100	6/0	—
,, †Asafetida and Opium Compound	—	—	18/0
,, †Asafetida Compound (Galbanum Compound Pill, B.P.), gr. 4	—	—	12/0
,, †Aspirin, gr. 5	25	12/0	36/0
,, †Atropine Sulphate, gr. $\frac{1}{100}$	50	7/6	—
,, †Belladonna Tincture, min. 1	100	7/0	—
,, † ,, ,, min. 5	48	5/6	8/6
,, †Benzoic Acid, gr. 5	—	—	18/0
,, †Benzoic Acid Compound	25	10/6	32/0
,, †Benzo-Naphthol, gr. 5	—	—	16/0
,, †Beta-Naphthol, gr. 3	—	—	10/0
,, †Beta-Naphthol Compound	25	6/0	16/0

* Sugar-coated. † Plain § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Bismuth and Dover Powder	—	—	18/0
,, †Bismuth and Soda	—	—	12/0
,, †Bismuth Carbonate, gr. 5	25	8/6	24/0
,, †Bismuth, Rhubarb and Soda	25	6/0	16/0
,, †Bismuth Salicylate (*physiologically pure*) gr. 5	—	—	28/0
,, †Bismuth Subgallate, gr. 5	24	7/0	20/0
,, †Bismuth Subnitrate, gr. 5	25	6/6	20/0
,, † ,, ,, gr. 10	—	—	30/0
,, *Blaud (Pil. Ferrugin.) gr. 4, *representing* 20 % *of Ferrous Carbonate*	—	—	9/0
,, *Blaud (Pil. Ferrugin.) gr. 8, *representing* 20 % *of Ferrous Carbonate*	—	—	12/0
,, *Blaud Pill and Aloin	—	—	9/0
,, *Blaud Pill and Arsenic	—	—	9/0
,, *Blaud Pill and Cascara	—	—	9/0
,, *Blaud Pill Compound	—	—	12/0
,, *Blaud Pill with Arsenic and Strychnine	—	—	12/0
,, *Blue Pill, gr. 4	25	5/0	10/0
,, †Blue Pill and Rhubarb Compound	—	—	18/0
,, †Blue Pill, Colocynth and Hyoscyamus	25	8/0	21/0
,, *Blue Pill, Squill and Digitalis	—	—	12/0
,, †Bone Medulla, gr. 5, boxes of 50, per doz. 20/0	—	—	—
,, †Borax, gr. 5	25	5/0	8/0
,, †Boric Acid, gr. 5	—	—	7/0
,, †Bromides Compound	—	—	16/0
,, †Butyl-Chloral Hydrate and Gelsemine	—	—	24/0
,, Cachets, in boxes of 6			
,, ,, Antipyrin, gr. 5 ... ... per doz. 10/0	—	—	—
,, ,, Phenacetin, gr. 5 ... ... ,, 10/0	—	—	—
,, ,, Quinine Sulphate, gr. 5 ... ,, 20/0	—	—	—
,, ,, Sulphonal, gr. 5 ... ... ,, 10/0	—	—	—
,, †Caffeine Citrate, gr. 2	—	—	18/0
,, †Caffeine Citrate Effervescent, B.P., gr. 60, tubes of 25 ... ... per doz. 12/0	—	—	—
,, †Caffeine Compound	25	7/6	21/0
,, †Calcium Carbonate Compound	25	5/0	12/0
,, *Calcium Sulphide, gr. $\frac{1}{4}$	—	—	8/0
,, * ,, ,, gr. $\frac{1}{2}$	—	—	8/0
,, * ,, ,, gr. 1	—	—	9/0
,, †Calomel, gr. $\frac{1}{10}$	100	6/0	—
,, † ,, gr. $\frac{1}{6}$	100	6/0	—
,, † ,, gr. $\frac{1}{4}$	100	6/0	—
,, † ,, gr. $\frac{1}{2}$	100	6/0	—
,, † ,, gr. 1	—	—	7/0
,, † ,, gr. 2	—	—	8/0
,, † ,, gr. 3	—	—	9/0
,, † ,, gr. 5	—	—	11/0

* Sugar-coated. † Plain.

For formulæ, see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Calomel and Creosote	—	—	14/0
,, †Calomel and Jalap	—	—	14/0
,, †Calomel and Opium	—	—	10/0
,, †Calomel and Piperine, each gr. ½	—	—	16/0
,, †Calomel, gr. ½, and Sodium Bicarbonate, gr. 2½...	25	5/0	10/0
,, † ,, gr. 1, ,, ,, gr. 5 ...	25	5/0	12/0
,, †Calomel Compound (Plummer Pill, B.P.), gr. 4...	25	5/0	12/0
,, †Camphor Compound Tincture (Paregoric) min. 2	100	7/0	—
,, † ,, ,, ,, ,, min. 5	48	5/6	8/6
,, † ,, ,, ,, ,, min. 15	36	6/0	10/0
,, †Camphor Essence (Saturated)	25	5/0	10/0
,, †Cannabis Indica Tincture, min 5	48	9/0	16/0
,, †Capsicum Tincture, min. 1	100	7/6	—
,, † ,, ,, min. 5	—	—	12/0
,, Capsules (flexible)—boxes of 24			
,, ,, Carbolic Acid, gr. 1 ... per doz. 12/0	—	—	—
,, ,, Turpentine Oil, Rectified, min. 10 ... ... ,, 10/0	—	—	—
,, †Carbolic Acid (Phenol), gr. ¼	25	6/0	18/0
,, † ,, ,, ,, gr. ½	25	6/0	18/0
,, †Carlsbad Salt, Effervescent Artificial, tubes of 25 ... ... per doz. 9/0	—	—	—
,, §Cascara Sagrada (Dry Extract), gr. 1	25	4/6	9/0
,, § ,, ,, ,, gr. 2	25	5/0	12/0
,, § ,, ,, ,, gr. 3	25	6/6	15/0
,, § ,, ,, ,, gr. 4	25	7/6	18/0
,, § ,, ,, ,, gr. 5	25	8/6	20/0
,, §Cascara Compound	24	8/0	18/0
,, *Cascara and Gentian Compound	25	8/0	18/0
,, †Castor Oil, min. 5, boxes of 50 ... per doz. 16/0	—	—	—
,, §Cathartic Compound	24	6/0	12/0
,, †Cerebrin, gr. 5	—	—	18/0
,, †Cerium Oxalate, gr. 5	—	—	22/0
,, †Chalk, Aromatic Powder, with Opium, gr. 5 ...	25	6/0	12/0
,, †Charcoal (Pure Willow), gr. 5, bottles of 40 ... ... per doz. 5/0	—	—	10/0
,, *Chemical Food (Phosphates Compound), dr. ½ ...	25	5/0	12/0
,, * ,, ,, ,, ,, dr. 1 ...	25	7/6	18/0
,, *'Chinosol,' gr. 5 (*By special arrangement with the Licensees*)	25	9/0	28/0
,, †Chloralamide, gr. 5	—	—	24/0
,, †Chloral Hydrate, gr. 5	—	—	14/0
,, † ,, ,, gr. 10	—	—	20/0
,, †Cinchona Tincture, min. 30	36	7/6	14/0
,, †Cinchona Compound Tincture, min. 30	25	8/6	20/0
,, †Citric Acid, gr. 5	—	—	12/0
,, Cocaine (*See Voice, page* xxix, *also 'Soloid' Brand Products, page* xiv)			

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Codeine, gr. ¼	25	10/0	30/0
,, † ,, gr. ½	25	18/0	50/0
,, †Codeine and Nux Vomica	25	30/0	—
,, †'Coffee-Mint'	25	6/0	12/0
,, †Colchicum Compound	—	—	16/0
,, †Colchicum Extract, gr. ½	—	—	8/0
,, §Colocynth and Hyoscyamus (*B.P. Pill*) gr. 4 ...	—	—	21/0
,, §Colocynth Compound (*B.P. Pill*) gr. 4	—	—	21/0
,, †Cotarnine Hydrochloride (Stypticine), gr. ¾, bottles of 25 ... ... per doz. 30/0	—	—	—
,, †Cretæ Arom. c Opio, Pulv., gr. 5	25	6/0	12/0
,, †Cubeb and Belladonna, *Effervescent*	—	—	18/0
,, †Cubeb Compound	25	5/0	15/0
,, †Didymin (Testicular Substance), gr. 5	—	—	24/0
,, †Digitalin (Amorphous), gr. $\frac{1}{100}$	50	8/6	—
,, †Digitalis Tincture, min. 1	100	7/0	—
,, † ,, ,, min. 5	48	5/6	8/6
,, †Donovan Solution, min. 5	—	—	12/0
,, †Dover Powder, gr. ¼	100	8/0	—
,, § ,, ,, gr. 5	24	6/0	14/0
,, *Easton Syrup, dr. ½	25	6/0	14/0
,, * ,, ,, dr. 1	25	8/6	20/0
,, †Elaterin, gr. $\frac{1}{40}$	25	8/0	—
,, *Ergotin (Ergot Extract, B.P.), gr. 1	—	—	18/0
,, * ,, ,, ,, gr. 2	—	—	28/0
,, * ,, ,, ,, gr. 3	—	—	38/0
,, *Ergotin and Strychnine	—	—	46/0
,, †Erythrol Tetranitrate, gr. ¼, tubes of 25, per doz., 15/0	—	—	—
,, †Erythrol Tetranitrate, gr, ½	25	27/0	—
,, † ,, ,, gr. 1	12	24/0	—
,, †Euonymin (Euonymus Dry Extract, B.P.), gr. ⅛	50	6/0	—
,, † ,, ,, ,, ,, gr. ½	50	7/0	—
,, †Exalgin, gr. 2	—	—	30/0
,, †Ferric Chloride, min. 10	—	—	9/0
,, Ferric Chloride and Arsenic	—	—	10/0
,, †'Forced March,' bottles of 25, per doz. 12/0 ...	—	—	28/0
,, †Galbanum Compound (*B.P. Pill*), gr. 4	—	—	12/0
,, †Gelsemium Tincture, min. 5	48	5/6	8/6
,, †Gentian and Soda Compound	—	—	12/0
,, †Ginger Essence (B.P. '85), min. 5	48	5/6	8/6
,, † ,, ,, ,, min. 10	—	—	10/0
,, *Glycerophosphates Compound, dr. ½	25	10/0	30/0
,, §Gregory Powder (Rhubarb Compound Powder), gr. 5	24	5/0	12/0
,, †Grey Powder, gr. ¼	100	5/0	—
,, † ,, ,, gr. ⅓	100	5/0	—

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Grey Powder, gr. $\frac{1}{2}$	100	5/0	—
,, † ,, ,, gr. 1	100	6/0	—
,, † ,, ,, gr. 2	—	—	7/0
,, † ,, ,, gr. 3	—	—	8/0
,, † ,, ,, gr. 5	—	—	10/0
,, †Grey Powder and Dover Powder, of each gr. $\frac{1}{2}$	—	—	8/0
,, † ,, ,, ,, ,, ,, of each gr. 1	—	—	10/0
,, †Grey Powder and Opium	—	—	9/0
,, †Grey Powder, gr. $\frac{1}{2}$, and Sodium Bicarbonate, gr. $2\frac{1}{2}$	25	5/0	10/0
,, †Grey Powder, gr. 1, and Sodium Bicarbonate, gr. 5	25	5/0	12/0
,, †Grey Powder, Opium and Quinine	—	—	18/0
,, †Guaiacol Carbonate, gr. 5	25	10/0	30/0
,, †Guaiacum and Quinine Compound	—	—	24/0
,, †Guaiacum and Sulphur	25	6/0	15/0
,, †Guaiacum Resin, gr. 5	25	6/0	15/0
,, 'Hemisine' (*Trade Mark*) 0.0003 gm., (*approx.* gr. $\frac{1}{200}$) tubes of 12, per doz. 12/0	—	—	—
,, 'Hemisine' (*Trade Mark*) 0.001 gm., (*approx.* gr. $\frac{1}{64}$) tubes of 12, per doz. 18/0	—	—	—
,, †Herbal Smoking Mixture, gr. 50, boxes of 16, per doz. 12/0	—	—	—
,, †Heroin Hydrochloride, gr. $\frac{1}{25}$	25	5/0	12/0
,, †Hydrarg. c̄ Cretâ, and combinations (*see Grey Powder and combinations*)			
,, †Hydrarg. Iodidi Flavi, gr. $\frac{1}{8}$	25	5/0	12/0
,, †Hydrarg. Iodidi Rubri, gr. $\frac{1}{20}$	50	7/0	—
,, † ,, ,, ,, gr. $\frac{1}{16}$	50	7/0	—
,, †Hydrarg. Iodidi Viridis, gr. $\frac{1}{8}$	50	7/0	—
,, †Hydrargyri Perchloridi, gr. $\frac{1}{100}$	100	7/0	—
,, † ,, ,, gr. $\frac{1}{16}$	100	7/0	—
,, †Hydrargyri Perchloridi, gr. $\frac{1}{32}$, et Potassii Iodidi, gr. $2\frac{1}{2}$...	—	—	16/0
,, †Hydrargyri Perchloridi, gr. $\frac{1}{16}$, et Potassii Iodidi, gr. 5	—	—	28/0
,, †Hydrarg. Subchlor. (*see Calomel*)			
,, †Hydrarg. Subchlor. Comp. (Plummer Pill), gr. 4	25	5/0	12/0
,, §Hydrastine Compound	25	12/0	36/0
,, §Hydrastine Compound and Stypticine	25	24/0	72/0
,, †Hydrastine Hydrochloride, gr. $\frac{1}{4}$	—	—	32/0
,, †Hyoscyamus Tincture, min. 10	36	6/0	10/0
,, §Hypophosphites Compound, gr. $1\frac{1}{2}$=dr. $\frac{1}{2}$ of Syrup	25	6/0	14/0
,, §Hypophosphites Compound, gr. 3=dr. 1 of Syrup	25	8/6	20/0
,, Ichthyol, gr. $2\frac{1}{2}$ (*coated with keratin, or keratin overlaid with sugar*)	24	7/6	24/0

† Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Ipecacuanha Powder, gr. $\frac{1}{10}$	100	7/0	—
,, † ,, ,, gr. 5	—	—	20/0
,, †Ipecacuanha deprived of its Emetic principles, gr. 5	—	—	32/0
,, †Ipecacuanha and Tartarated Antimony, each gr. $\frac{1}{100}$	—	—	8/0
,, †Ipecacuanha Wine, min 5	50	5/6	8/6
,, †Ipecacuanha with Opium (Dover Powder), gr. $\frac{1}{4}$	100	8/0	—
,, §Ipecacuanha with Opium (Dover Powder), gr. 5	24	6/0	14/0
,, §Ipecacuanha with Squill (*B. P. Pill*), gr. 4 ...	—	—	14/0
,, †Iridin Compound	25	10/0	30/0
,, §Iron and Arsenic Compound	—	—	18/0
,, §Iron and Quinine Citrate, B.P., gr. 3	25	8/6	18/0
,, *Iron and Strychnine Phosphates	25	6/0	14/0
,, †Iron, Arsenic and Digitalin	25	6/0	16/0
,, Iron Carbonate, Saccharated, gr. 5	—	—	12/0
,, *Iron Citrate Compound	25	8/6	24/0
,, †Iron Glycerophosphate, gr. 3	25	8/0	20/0
,, *Iron Phosphate and Iron Hypophosphite ...	25	6/0	12/0
,, *Iron Phosphate with Quinine and Strychnine (*See Easton Syrup*)			
,, †Iron Reduced, gr. 2	—	—	12/0
,, †Iron Sulphate, Dried, gr. 3	—	—	10/0
,, *Iron Valerianate, gr. 1	—	—	16/0
,, †Jalap, gr. 5	—	—	10/0
,, †Juniper Oil, min. 3, boxes of 50, per doz. 24/0 ...	—	—	—
,, †Kino Compound Powder, B.P., gr. 5	—	—	14/0
,, †Kissingen Salt, Effervescent, Artificial, tubes of 25, per doz. 8/6	—	—	—
,, †Krameria and Cocaine	30	5/0	12/0
,, §Laxative Vegetable	25	6/0	12/0
,, §Lead with Opium (*B.P. Pill*), gr. 4	—	—	18/0
,, †Liquorice Compound Powder (one represents gr. 30 Comp. Liquorice Powder, B.P.) ...	25	5/0	12/0
,, §Lithium Benzoate Compound	—	—	26/0
,, †Lithium Carbonate, gr. 2	—	—	15/0
,, †Lithium Citrate, gr. 5, *Effervescent*	25	10/0	30/0
,, †Lithium Citrate and Sodium Sulphate, *Effervescent*, tubes of 25 ... ... per doz. 15/0	—	—	—
,, †Lithium Citrate Effervescent, B.P., gr. 60, tubes of 25 ... ... per doz. 12/0	—	—	—
,, Lithium Citrate and Urotropine, *Effervescent*, tubes of 25 ... ...per doz. 18/0	—	—	—
,, †Livingstone Rouser	25	10/0	24/0
,, †Lymphatic Gland, gr. $2\frac{1}{2}$	—	—	48/0
,, †Magnesium Carbonate Compound	25	5/0	12/0
,, †Magnesium Citrate (True), *Effervescent*, gr. 60, tubes of 25 ... ... per doz. 12/0	—	—	—

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Magnesium Sulphate Effervescent, B.P., gr. 60, tubes of 25 ... ... per doz. 12/0	—	—	—
,, †Magnesium Sulphate Compound, Effervescent (Improved 'Mistura Alba'), tubes of 25, per doz. 12/0	—	—	—
,, †Magnesium Sulphite, gr. 5	—	—	18/0
,, †'Mamos' (*Trade Mark*), *formerly known as* 'Tabloid' Mammary Gland, gr. 5	—	—	36/0
,, §Manganese and Iron Citrate (Soluble), gr. 3 ...	25	8/0	24/0
,, § ,, ,, ,, gr. 5 ...	25	10/0	30/0
,, *Manganese and Iron Citrate with Quinine (Soluble), gr. 3	25	10/0	30/0
,, *Manganese and Iron Citrate with Quinine (Soluble), gr. 5	25	12/0	36/0
,, *Manganese and Iron Citrate with Strychnine (Soluble), gr. 1	25	6/0	15/0
,, §Manganese and Iron Phosphate (Soluble), gr. 3	25	8/0	24/0
,, § ,, ,, ,, gr. 5	25	10/0	30/0
,, †Manganese Citrate (Soluble), gr. 3	25	8/0	24/0
,, † ,, ,, ,, gr. 5	25	10/0	30/0
,, †Manganese Dioxide, gr. 2	25	6/0	12/0
,, †Medulla (Bone), gr. 5, boxes of 50 ... per doz. 20/0	—	—	—
,, †Menthol, gr. $\frac{1}{8}$, bottles of 40 ... ... ,, 6/0	—	—	10/0
,, † ,, gr. $\frac{1}{4}$, bottles of 40 ... ... ,, 6/0	—	—	10/0
,, †Menthol Compound	—	—	12/0
,, †Mercuric Potassium Iodide (*formerly known as Iodic-Hydrarg.*), gr. $\frac{1}{6}$	—	—	8/0
,, †Mercury Salts (*see Hydrarg.*)			
,, *Methylene Blue, gr. 2	—	—	28/0
,, †Milk Sugar, gr. 3	—	—	8/0
,, Mineral Water Salts (*Effervescent, Artificial*) (*see Carlsbad, Kissingen, Seltzer and Vichy*)			
,, †Morphine and Emetine, bottles of 50, per doz. 8/6	—	—	—
,, †Morphine, Strychnine and Belladonna	25	5/6	14/0
,, †Morphine Sulphate, gr. $\frac{1}{20}$	50	6/0	—
,, † ,, ,, gr. $\frac{1}{8}$	50	6/0	—
,, † ,, ,, gr. $\frac{1}{4}$	50	9/0	—
,, †Mucin Compound	25	20/0	60/0
,, †Nitroglycerin (*see Trinitrin*)			
,, *Nux Vomica Compound	25	8/0	20/0
,, †Nux Vomica Tincture, min. 1	100	7/0	—
,, † ,, ,, ,, min. 5	48	5/6	8/6
,, † ,, ,, ,, min 10	36	6/0	10/0
,, †Opium, gr. $\frac{1}{2}$	—	—	8/0
,, † ,, gr. 1	—	—	10/0
,, †Opium Tincture (Laudanum), min. 2	48	5/6	8/6
,, † ,, ,, ,, min. 5	48	6/0	10/0

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Opium Tincture (Laudanum), min. 10	36	6/0	12/0
,, †Ovarian Substance (*see 'Tabloid' Varium*)			
,, Ox Bile (Purified), gr. 4 (*keratin-coated*) ...	—	—	24/0
,, †Papain, gr. 2	25	16/0	48/0
,, †Paregoric (Tinct. Camph. Co.), min. 2	100	7/0	—
,, † ,, ,, ,, ,, min. 5	48	5/6	8/6
,, † ,, ,, ,, ,, min. 15	36	6/0	10/0
,, †Pelletierine Tannate, gr. 2	25	48/0	—
,, †Pepsin and Strychnine	25	8/0	24/0
,, †Pepsin, Bismuth and Charcoal	25	8/6	30/0
,, †Pepsin, Bismuth and Strychnine	25	8/6	32/0
,, †Pepsin, Saccharated, gr. 5	—	—	16/0
,, §Peptonic	25	8/6	32/0
,, †Phenacetin, gr. 1	25	4/0	7/6
,, † ,, gr. 5	25	5/0	13/0
,, †Phenacetin and Quinine Compound	—	—	22/0
,, †Phenacetin Compound	25	6/0	18/0
,, §Phenazone (*See Antipyrine*)			
,, *Phosphates Comp. (*see Chemical Food*)			
,, Photographic (*see pages* x-xi)			
,, Pig Bile (Purified), gr. 4 (*keratin-coated*) ...	—	—	24/0
,, Pills—			
,, ,, Calomel, Rhubarb and Colocynth Compound, *coated*	25	12/0	—
,, ,, Camphor, Opium and Asafetida Compound	25	12/0	—
,, ,, Lead and Opium	25	12/0	—
,, ,, Opium, gr. 1	25	12/0	—
,, ,, Squill Compound (Pil. Scillæ Comp., P.B.), gr. 5, *coated*	25	12/0	—
,, †Pilocarpine Nitrate, gr. $\frac{1}{10}$	25	9/6	—
,, † ,, ,, gr. $\frac{1}{4}$	25	20/0	—
,, †Pineal Gland, gr. 1	25	72/0	240/0
,, †Piperazine, gr. 5, bottles of 25, per doz. 48/0 ...	—	—	—
,, †Piperazine, gr. 5, *Effervescent*, tubes of 12, per doz. 30/0	—	—	—
,, †Pituitary Gland, gr. 2	—	—	75/0
,, †Plummer Pill, B.P., gr. 4	25	5/0	12/0
,, †Podophyllin, gr. $\frac{1}{4}$	100	8/0	—
,, †Podophyllin and Euonymin	—	—	24/0
,, †Podophyllin Compound	—	—	18/0
,, †Potassium Bicarbonate, gr. 5	40	4/6	7/0
,, †Potassium Bromide, gr. 5	—	—	7/6
,, † ,, ,, gr. 10	—	—	12/0
,, †Potassium Chlorate, gr. 5	40	4/6	7/0
,, ,, ,, in white metal boxes, 40 in each ... ... per doz. 4/0	—	—	—
,, †Potassium Chlorate, gr. 5, in white metal boxes, 100 in each ... ... per doz. 7/0	—	—	—

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Potassium Chlorate and Borax	40	4/6	7/0
,, † ,, ,, ,, in white metal boxes, 40 in each ... ... per doz. 4/0	—	—	—
,, †Potassium Chlorate and Borax, in white metal boxes, 100 in each ... ... per doz. 7/0	—	—	—
,, †Potassium Chlorate, Borax and Cocaine Co. (*see* Voice)			
,, †Potassium Chloride, gr. 20, bottles of 50 per doz. 9/0	—	—	—
,, †Potassium Citrate, gr. 15, *Effervescent*, tubes of 25 ... ... per doz. 12/0	—	—	—
,, †Potassium Iodide, gr. 1	—	—	12/0
,, † ,, ,, gr. 3	—	—	16/0
,, † ,, ,, gr. 5	—	—	24/0
,, †Potassium Nitrate, gr. 5	—	—	6/0
,, †Potassium Permanganate, gr. 1	—	—	6/0
,, † ,, ,, gr. 2	—	—	7/6
,, †Prostate Gland, gr. 2½	—	—	48/0
,, ‡*Quinine, Ammoniated	25	8/0	18/0
,, ‡†Quinine and Camphor	25	5/0	12/0
,, ‡†Quinine, Belladonna and Camphor	25	6/6	18/0
,, ‡†Quinine and Strychnine	25	5/0	12/0
,, ‡†Quinine Bihydrochloride (Acid Quinine Hydrochloride), gr. 10	24	20/0	65/0
,, ‡§Quinine Bisulphate, gr. ½	50	5/0	7/0
,, ,, ,, gr. 1	36	5/0	8/0
,, ,, ,, gr. 2	24	5/6	13/0
,, ,, ,, gr. 3	24	6/0	17/6
,, ,, ,, gr. 4	24	7/6	21/6
,, ,, ,, gr. 5	24	9/0	26/0
,, † ,, ,, gr. 10...	24	16/0	50/0
,, ‡†Quinine Bisulphate and Potassium Citrate, *Effervescent*, tubes of 25 ... per doz. 12/0	—	—	—
,, Quinine Camphor and Aconite	25	6/6	18/0
,, ‡§Quinine Hydrobromide, gr. 3	24	9/0	20/6
,, ‡§ ,, ,, gr. 5	24	12/0	31/0
,, ‡§Quinine Hydrochloride, gr. 1	24	4/6	10/6
,, ‡§ ,, ,, gr. 2	24	6/0	15/6
,, ‡§ ,, ,, gr. 3	24	9/0	21/0
,, ‡§ ,, ,, gr. 4	24	10/6	26/6
,, ‡§ ,, ,, gr. 5	24	12/0	31/6
,, ‡†Quinine Salicylate (*physiologically pure*), gr. 1	24	8/0	18/0
,, ‡† ,, ,, ,, ,, gr. 3	24	14/0	40/0
,, ‡†Quinine Sulphate, gr. 1, gr. 2, gr. 3, gr. 4, and gr. 5. Prices are the same as for Quinine Bisulphate			
,, ‡*Quinine Valerianate, gr. 2	—	—	24/0

‡ As the price of Quinine continually fluctuates, the prices of these 'Tabloid' products are liable to frequent alteration.

* Sugar-coated. † Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Red Gum	30	5/0	12/0
,, †Reduced Iron, gr. 2	—	—	12/0
,, Reduced Iron Compound	25	6/0	16/0
,, Reduced Iron and Rhubarb Compound	25	6/0	16/0
,, †Residuum Rubrum, gr. 5	—	—	16/0
,, †Resorcin, gr. 3	—	—	18/0
,, †Rhubarb, gr. 3	24	5/0	12/0
,, Rhubarb Extract, gr. 2	25	6/0	14/0
,, †Rhubarb and Gentian Compound (Stomachic Compound)	—	—	18/0
,, §Rhubarb and Soda	24	5/0	12/0
,, §Rhubarb Compound Pill, B.P., gr. 4	24	5/0	12/0
,, §Rhubarb Compound Powder (Gregory Powder), gr. 5	24	5/0	12/0
,, †Rhubarb, Soda and Magnesia	25	5/0	12/0
,, †Saccharin, gr. ½	100	8/0	—
,, † ,, ,, ...	200	13/0	—
,, † ,, botts. of 500 ... ...per doz. 30/0	—	—	—
,, †Salicin, gr. 5	25	10/0	33/0
,, †Salicylic Acid (*physiologically pure*), gr. 3 ...	—	—	12/0
,, † ,, ,, ,, gr. 5 ...	—	—	16/0
,, †Salol, gr. 5	25	5/0	12/0
,, †Santonin, gr. ½	50	7/0	—
,, † ,, gr. 2	50	14/0	—
,, † ,, gr. 3	50	18/0	—
,, †Santonin and Calomel	25	7/0	18/0
,, 'Saxin' (*see page* xii)			
,, †Seltzer Salt, Effervescent, Artificial, tubes of 25 ... ... per doz. 8/6	—	—	—
,, †Soda-Mint	30	4/6	9/0
,, †Sodium Bicarbonate, gr. 5	40	4/6	7/0
,, †Sodium Bisulphate (Sodium Acid Sulphate), gr. 5	—	—	10/0
,, †Sodium Bromide, gr. 5	—	—	9/0
,, † ,, ,, gr. 10	—	—	12/0
,, †Sodium Phosphate Effervescent, B.P., gr. 60, tubes of 25 ... ... per doz., 12/0	—	—	—
,, †Sodium Salicylate (*natural*), gr. 3	25	12/0	—
,, † ,, ,, ,, gr. 5	25	18/0	—
,, †Sodium Salicylate (*physiologically pure*), gr. 3	25	6/0	11/0
,, † ,, ,, ,, ,, gr. 5	25	7/0	14/0
,, †Sodium Salicylate gr. 5, *Effervescent* (*physiologically pure*), tubes of 25 ... per doz. 12/0	—	—	—
,, †Sodium Sulphate Compound, Effervescent, tubes of 20 ... ... per doz. 12/0	—	—	—
,, †Sodium Sulphate Effervescent, B.P., gr. 60, tubes of 25 ... ... per doz. 12/0	—	—	—
,, Sodium Sulphocarbolate, gr. 5	—	—	18/0

† Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Sparteine Sulphate, gr. 1, bottles of 25 per doz. 8/0	—	—	—
,, †Spinal Cord Substance, gr. $2\frac{1}{2}$	—	—	36/0
,, †Spleen Substance, gr. 5	—	—	36/0
,, †Strontium Bromide, gr. 5	—	—	16/0
,, †Strophanthus Tincture, min. 5	50	7/6	12/0
,, †Strychnine Sulphate, gr. $\frac{1}{60}$...	50	7/0	—
,, † ,, ,, gr. $\frac{1}{30}$...	50	7/0	—
,, † ,, ,, gr. $\frac{1}{20}$...	50	7/0	—
,, † ,, ,, gr. $\frac{1}{15}$...	50	7/0	—
,, †Stypticine (Cotarnine Hydrochloride), gr. $\frac{3}{4}$, bottles of 25, per doz., 30/0	—	—	—
,, †Sugar of Milk, gr. 3	—	—	8/0
,, †Sulphonal, gr. 5	25	6/0	16/0
,, †Sulphur Compound	25	5/0	9/0
,, Suppositories—			
,, Bismuth Subgallate, gr. 10, boxes of 12, per doz. boxes, 40/0	—	—	—
,, Glycerin (Anhydrous) 95 per cent. Adults' size, boxes of 12... ... ...per doz. boxes, 14/0	—	—	—
,, 'Hazeline' Compound, boxes of 12, per doz. boxes, 30/0	—	—	—
,, Meat, Predigested, Adults' size, boxes of 12 per doz. boxes, 30/0	—	—	—
,, Milk, Predigested, Adults' size, boxes of 12, per doz. boxes, 30/0	—	—	—
,, Morphine Hydrochloride, gr. 1/4, boxes of 12, per doz. boxes, 30/0	—	—	—
,, †Supra-renal Gland, gr. 5	—	—	54/0
,, †Tannin, gr. $2\frac{1}{2}$	—	—	12/0
,, †Tar, gr. 1	50	6/0	10/0
,, †Tar and Codeine	25	8/6	24/0
,, Tea (*see 'Tabloid' Brand Tea, page* xxix)			
,, †Tetranitrin (*see Erythrol Tetranitrate*)			
,, †Thirst Quencher	25	6/0	12/0
,, †Three Bromides, Effervescent, tubes of 25, per doz., 14/0	—	—	—
,, *Three Syrups, dr. 1	25	8/6	24/0
,, *Three Valerianates	—	—	30/0
,, †Thymol, gr. 1	25	8/0	—
,, † ,, gr. 2	25	12/0	—
,, † ,, gr. 5	—	—	30/0
,, †Thymus Gland, gr. 5...	—	—	30/0
,, †Thyroid Colloid, gr. $\frac{1}{2}$	—	—	30/0
,, †Thyroid Gland, gr. $\frac{1}{2}$...	—	—	6/0
,, † ,, ,, gr. $1\frac{1}{2}$	—	—	12/0
,, † ,, ,, gr. $2\frac{1}{2}$	—	—	18/0

* Sugar-coated. † Plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Thyroid Gland, gr. 5	—	—	24/0
,, Tinctures—			
,, †Aconite Tincture, min. ¼	100	7/0	—
,, † ,, ,, min. 1	100	7/0	—
,, † ,, ,, min. 5	36	6/0	9/0
,, †Belladonna Tincture, min. 1	100	7/0	—
,, † ,, ,, min. 5	48	5/6	8/6
,, †Camphor Compound Tincture, min. 2	100	7/0	—
,, † ,, ,, ,, min. 5	48	5/6	8/6
,, † ,, ,, ,, min. 15 ...	36	6/0	10/0
,, †Cannabis Indica Tincture, min. 5	48	9/0	16/0
,, †Capsicum Tincture, min. 1	100	7/6	—
,, † ,, ,, min. 5	—	—	12/0
,, †Cinchona Tincture, min. 30	36	7/6	14/0
,, †Cinchona Compound Tincture, min. 30 ...	25	8/6	20/0
,, †Digitalis Tincture, min. 1	100	7/0	—
,, † ,, ,, min. 5	48	5/6	8/6
,, †Gelsemium Tincture, min. 5	48	5/6	8/6
,, †Ginger Tincture (B.P. '85, Essence), min. 5 ...	48	5/6	8/6
,, † ,, ,, ,, ,, min. 10...	—	—	10/0
,, †Hyoscyamus Tincture, min. 10	36	6/0	10/0
,, †Nux Vomica Tincture, min. 1	100	7/0	—
,, † ,, ,, ,, min. 5	48	5/6	8/6
,, † ,, ,, ,, min. 10	36	6/0	10/0
,, †Opium Tincture, min. 2	48	5/6	8/6
,, † ,, ,, min. 5	48	6/0	10/0
,, † ,, ,, min. 10	36	6/0	12/0
,, †Strophanthus Tincture, min. 5	50	7/6	12/0
,, †Warburg Tincture, min 30	—	—	24/0
,, §Tonic Compound	25	8/0	18/0
,, †Trinitrin (Nitroglycerin), gr. $\frac{1}{200}$	25	7/0	14/0
,, † ,, ,, gr. $\frac{1}{100}$	25	7/0	14/0
,, † ,, ,, gr. $\frac{1}{50}$	25	7/0	14/0
,, †Trinitrin Compound	25	10/0	24/0
,, †Trional, gr. 5	25	12/0	38/0
,, †Urotropine, gr. 3	25	9/0	28/0
,, † ,, gr. 5	25	12/0	40/0
,, †'Varium' (*Trade Mark*), gr. 5	—	—	48/0
,, §Vegetable Laxative	25	6/0	12/0
,, †Veronal, gr. 5	25	36/9	—
,, † ,, 0.5 gramme, bottles of 25, per doz. 56/6	—	—	—
,, † ,, 1.0 ,, ,, ,, ,, 112/6	—	—	—
,, †Viburnum Prunifolium Extract, gr. 2	—	—	16/0
,, †Vichy Salt, Effervescent, Artificial, tubes of 25 ... ... per doz. 8/6	—	—	—
,, †Vichy Salt, Effervescent, Artificial, and Lithium Citrate, tubes of 25 ... ... per doz. 8/6	—	—	—

† Plain. § Sugar-coated or plain.

For formulæ see pages 71-120

'Tabloid' Brand Products—*continued*	Each oval contains:	Per doz. oval bots.:	Per doz. bots. of 100:
'TABLOID' BRAND—			
,, †Voice (Cocaine Co., Potass. Chlor. and Borax), in metal boxes, 30 in each ... per doz. 6/0	—	—	—
,, 80 ,, ... ,, 10/0	—	—	—
,, † ,, bottles of 80 ... ... ,, 12/0	30	6/0	—
,, †Warburg Tincture, min. 30	—	—	24/0
,, †Zinc Oxide, gr. 2	—	—	8/6
,, *Zinc Valerianate, gr. 2	—	—	18/0
,, *Zinc Valerianate Compound	—	—	18/0
,, *Zinc Valerianate and Asafetida Compound ...	—	—	18/0
,, *Zinc Valerianate with Iron and Arsenic	—	—	20/0

Also various other products issued under the 'Tabloid' Brand

'Tabloid' Brand Tea

,, *Gold lacquered* tins of 100 ... ... per doz. 6/0
,, ,, ,, ,, of 200 ... ... ,, 12/0
,, Special Blend, in *white enamelled* tins of 100 ... ... ,, 10/0
,, ,, ,, ,, ,, ,, of 200 ... ... ,, 20/0

Tar, Wine of (*see* Wyeth)

Terebene, Pure (B. W. & Co.), 1, 2, 8 and 16 oz. bottles, 8/6, 12/0, 24/0 and 45/0 respectively per dozen.

Test Cases, 'Soloid' Brand (*see* Analysis Cases, 'Soloid' Brand, *pages* xv *and* xvi)

Tincture of Strophanthus (B. W. & Co.). Prepared, in accordance with the 1898 British Pharmacopœia, from carefully-selected Strophanthus seeds.

Bottles containing ½ fl. oz. ... ... per doz. 5/0
,, ,, 1 fl. oz. ... ... ,, 7/0
,, ,, 1 lb. (18 fl. oz.) ... ... ,, 60/0

Trade Mark **'Valoid' Brand Cascara Sagrada—**

4 oz. bottles ... ... per doz. 30/0

Trade Mark **'Valoid' Brand Ergot—**

4 oz. bottles ... ... per doz. 30/0

Also other preparations issued under the 'Valoid' Brand.

Trade Mark **'Valule' Brand Bone Medulla—**

Flexible capsules containing gr. 5, bottles of 100 .. per doz. 60/0

(*see also 'Tabloid' Brand Bone Medulla, page* xviii)

Also other preparations issued under the 'Valule' Brand.

Trade Mark **'Vaporole' Brand Products—**

,, Amyl Nitrite for inhalation, min. 3 or min. 5, in boxes of 12 ... ... per doz. boxes 24/0
,, Iron and Arsenic Solution, Sterilised, for hypodermic injection, boxes of one dozen phials, each containing 1 c.c. ... ... ,, 24/0

Also other preparations issued under the 'Vaporole' Brand.

* Sugar-coated. † Plain.

For formulæ see pages 71-120

VETERINARY HYPODERMIC PRODUCTS, 'TABLOID' BRAND

Supplied in tubes containing 12, *with the exception of Physostigmine Hydrobromide gr.* 1 (*No.* 220), *which is in tubes of* 6.

'TABLOID' BRAND

(Veterinary Ophthalmic)—

No.		Per doz. tubes
,, 202.	Aconitine Nitrate (*Crystals*), gr. $\frac{1}{100}$	8/0
,, 203.	Apomorphine Hydrochloride gr. 1	20/0
,, 201.	Atropine Sulphate, gr. $\frac{1}{2}$	12/0
,, 204.	Caffeine Sodio-salicylate, gr. 15	20/0
,, 205.	*Cocaine Hydrochloride, gr. 2	18/0
,, 206.	*Colchicine, gr. 1	120/0
,, 207.	Conine Hydrobromide, gr. 1	20/0
,, 208.	Digitalin (Amorphous), gr. $\frac{1}{4}$	8/0
,, 209.	Ergotinine Citrate, gr. $\frac{1}{20}$	24/0
,, 210.	Hyoscyamine Sulphate, gr. $\frac{1}{8}$	12/0
,, 211.	Morphine Sulphate, gr. 1	8/0
,, 212.	,, ,, gr. 2	15/0
,, 213.	Morphine Sulphate, gr. 2 Atropine Sulphate, gr. $\frac{1}{2}$	20/0
,, 220.	*Physostigmine Hydrobromide, gr. 1	54/0
,, 215.	*Pilocarpine Nitrate, gr. 1	32/0
,, 216.	Sodium Arsenite, gr. $1\frac{1}{2}$	8/0
,, 217.	Strychnine Sulphate, gr. 1	8/0
,, 218.	Veratrine Hydrochloride. gr, $\frac{1}{4}$	8/0

* *These drugs are liable to sudden and wide fluctuations in price*

VETERINARY OPHTHALMIC PRODUCTS 'TABLOID' BRAND

Supplied in tubes containing 25, *with the exception of Cocaine Hydrochloride, gr.* 1/20, *which is packed in tubes of* 12 ... per doz. tubes 8/0

'TABLOID' BRAND

(Veterinary Ophthalmic)—

,,	Alum	gr. 1/20
,,	Atropine Sulphate	gr. 1/200
,,	,, ,,	gr. 1/100
,,	Boric Acid	gr. 1/20
,,	,, ,,	gr. 1/10
,,	'Chinosol' *By special arrangement with the Licensees*	gr. 1/200
		gr. 1/100
,,	Cocaine Hydrochloride	gr. 1/100
,,	,, ,,	gr. 1/20
,,	Eucaine Hydrochloride	gr. 1/200
,,	Eucaine Hydrochloride	gr. 1/400
	Cocaine Hydrochloride	gr. 1/400
,,	Physostigmine Salicylate (Eserine Salicylate)	gr. 1/200
,,	,, ,, ,, ,,	gr. 1/100
,,	Zinc Sulphate	gr. 1/100
,,	,, ,,	gr. 1/20

For formulæ see pages 71-120

VETERINARY OPHTHALMIC PRODUCTS, 'SOLOID' BRAND

Supplied in tubes containing 25 ... per doz. tubes 6/o.

'SOLOID' BRAND
(Veterinary Ophthalmic)

,, Corrosive Sublimate (Hydrarg. Perchlor.)... ... ... gr. 1/400
,, ,, ,, ,, ,, ... gr. 1/100

Vulcanite Nozzles, curved or straight ... ... per doz. 4/6
For screwing on collapsible tubes.

Water Analysis, A Simple Method of (4th Edition), by J. C. Thresh, M.D., D.Sc., etc ... ... *net* 2/o

'Wellcome' Brand Chemicals. (*See pages* 121-134.)

Wyeth Beef Juice, The Perfected ... ... per doz. 38/o

Wyeth Dialysed Iron—
4 oz. bottles, with dropper ... ... per doz. 26/o
16 oz. bottles ,, ,, ... per doz. 42/o

Wyeth Glycerole of Chloride of Iron ... ... per doz. 32/o

Wyeth Wine of Tar ... ... per doz. 24/o

For formulæ or description see pages 71-120

A Suggestion

In view of the many cases of substitution that have come under our notice, we suggest that physicians, when ordering our products, will gain an additional safeguard for their patients by specifying that they are to be dispensed in original bottles.

When dispensing original packages, chemists rightly replace the makers' label by the physician's written directions.

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24 CARAT products